

- SK-OV-3
- ◆— HEY
- OVCAR-3
- ◇— MDA-468
- A375-M
- HS294T
- ▲— A431

FIG. 1

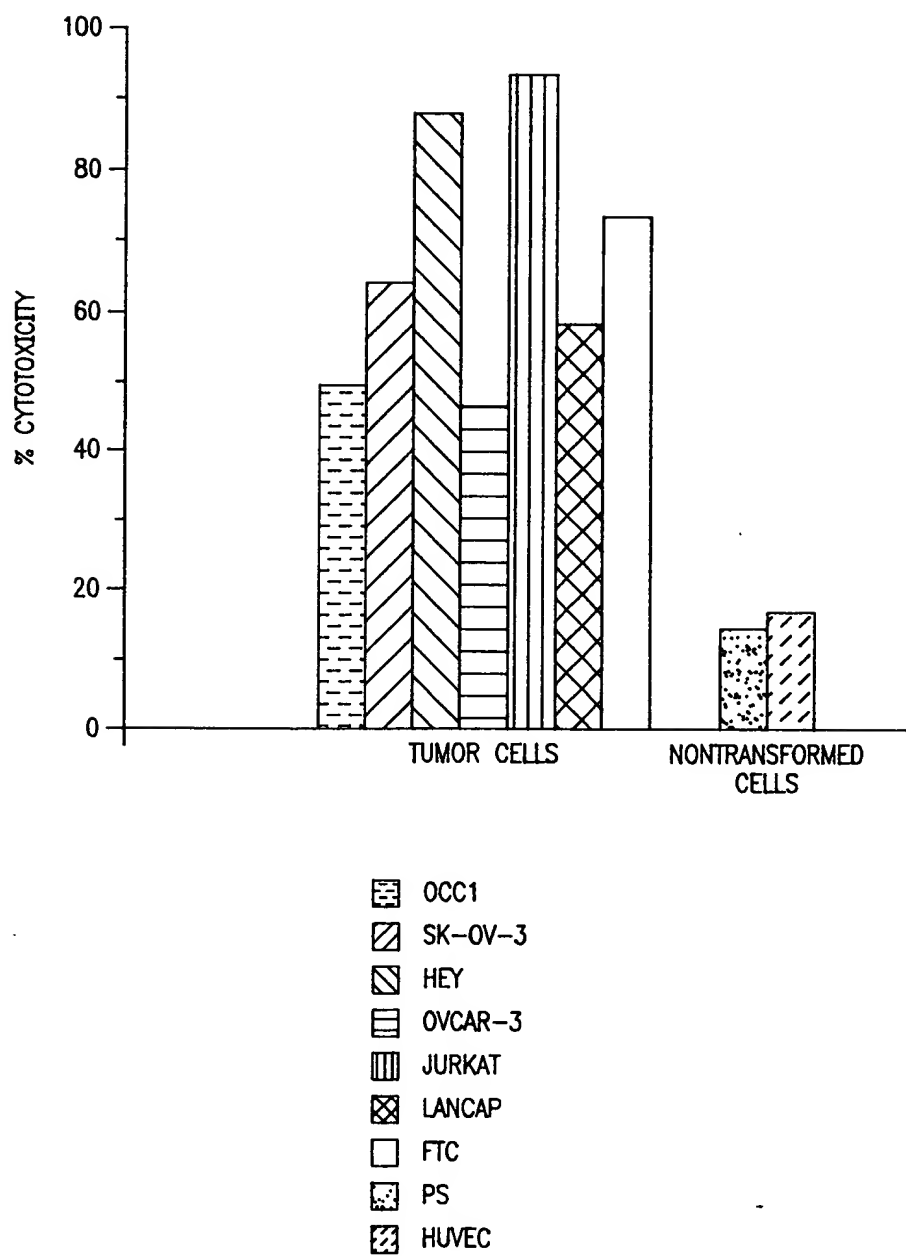
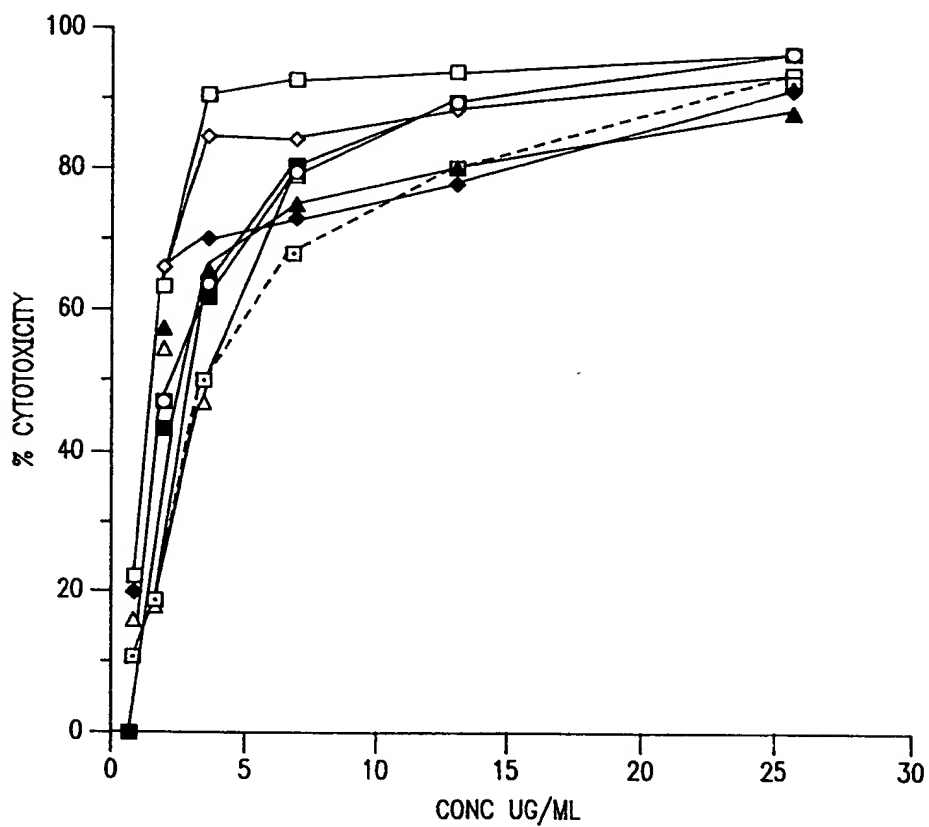
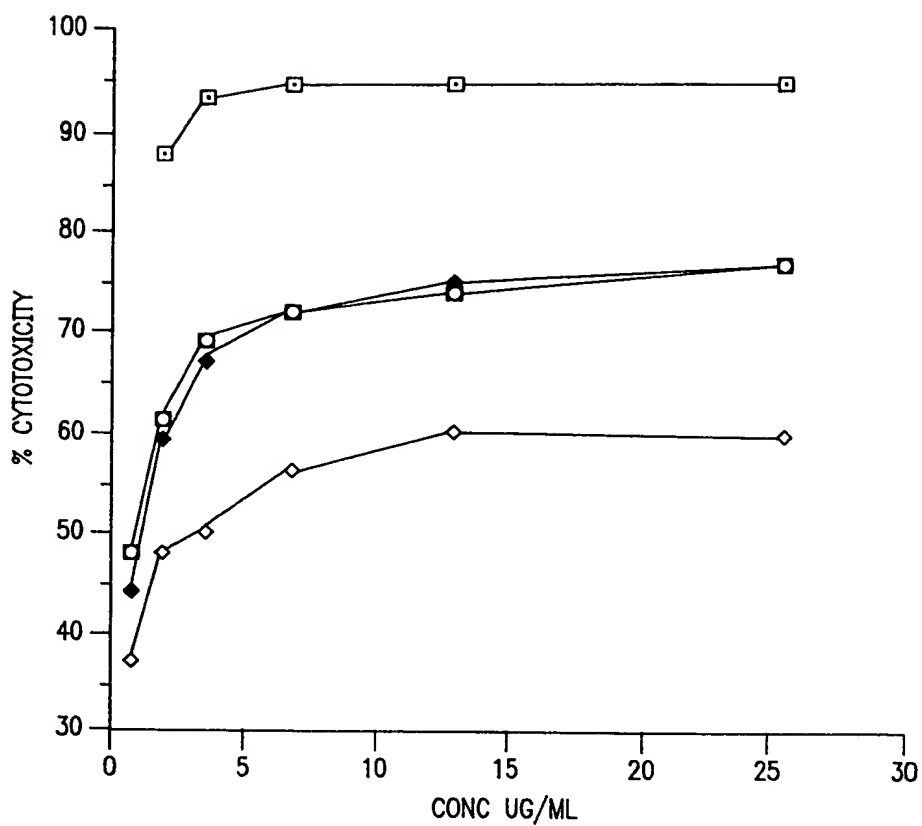


FIG. 2



---□--- HEY
—◆— OVCAR-3
—□— C-1
—◇— SKOV-3
—■— PANC-1
—□— 769-P
—▲— 786-O
—△— A498

FIG. 3



—□— JURKAT
—◆— KG-1
—□— FEH
—◇— NALM-6

FIG. 4

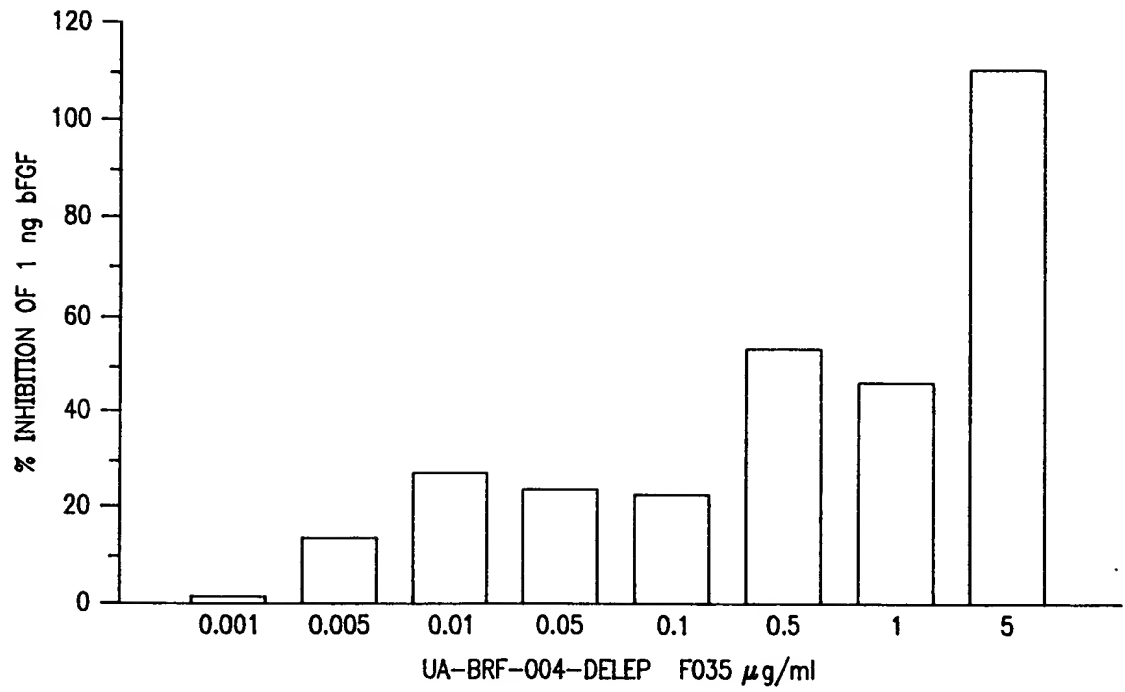


FIG. 5

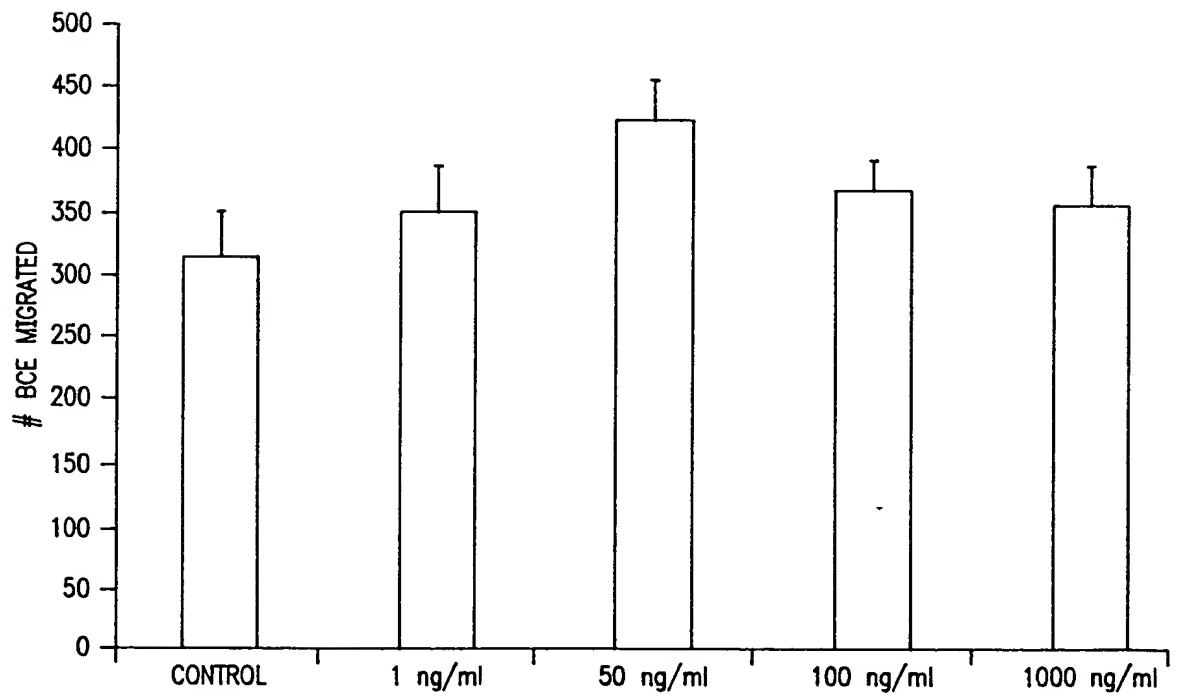


FIG. 6



1 2 3 4 5 6 7 8 9 10 11 12



FIG. 7



FIG. 8



Dose: 0.2 ml

ACETONE
4 Weeks

Mouse # 133



FIG. 9A

Dose: 0.2 ml

ACETONE
8 Weeks

Mouse # 150

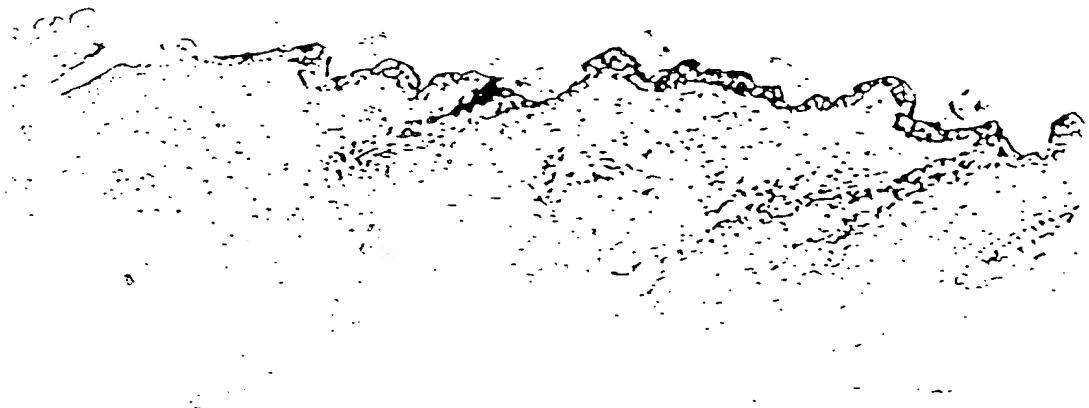


FIG. 9B



Dose: 100 nmol

DMBA
4 Weeks

Mouse # 130



FIG. 9C

Dose: 100 nmol

DMBA
8 Weeks

Mouse # 149



FIG. 9D



Dose: 0.3 mg

Compound # 35
4 Weeks

Mouse # 136



FIG. 9E

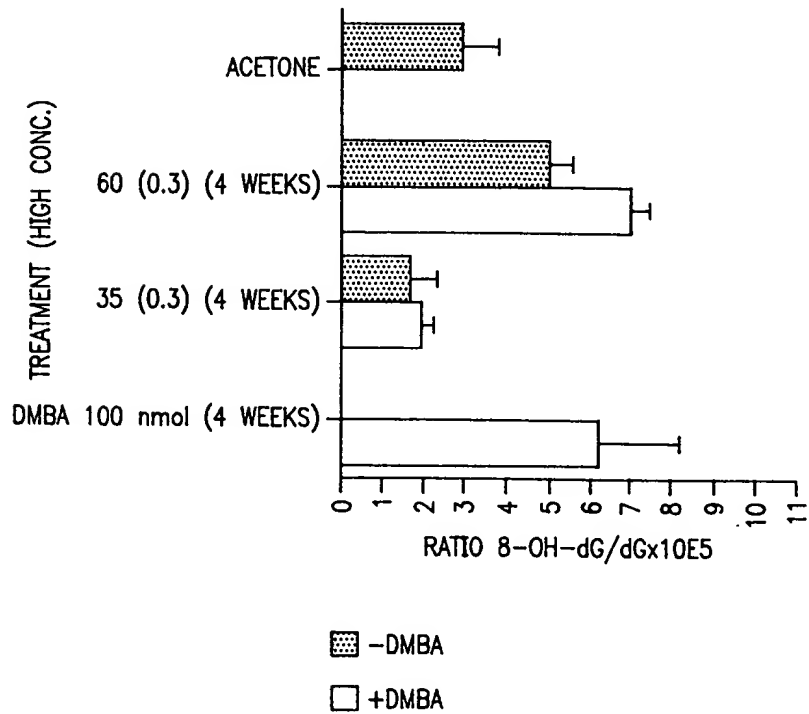
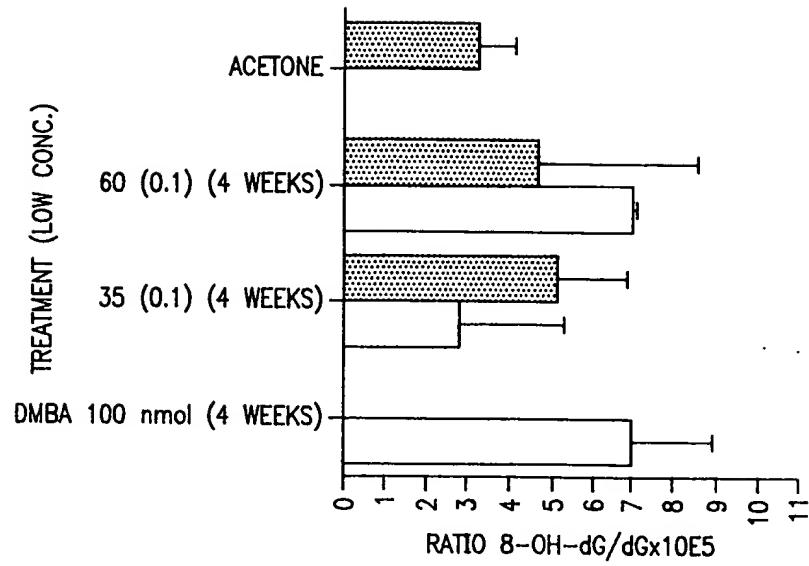
Dose: 0.3 mg

Compound # 35 + DMBA
8 Weeks

Mouse # 140



FIG. 9F



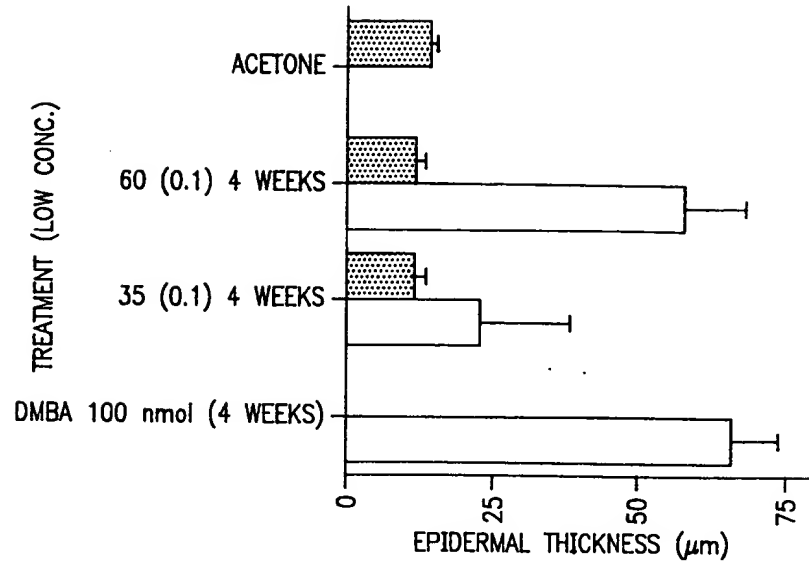


FIG. 1IA

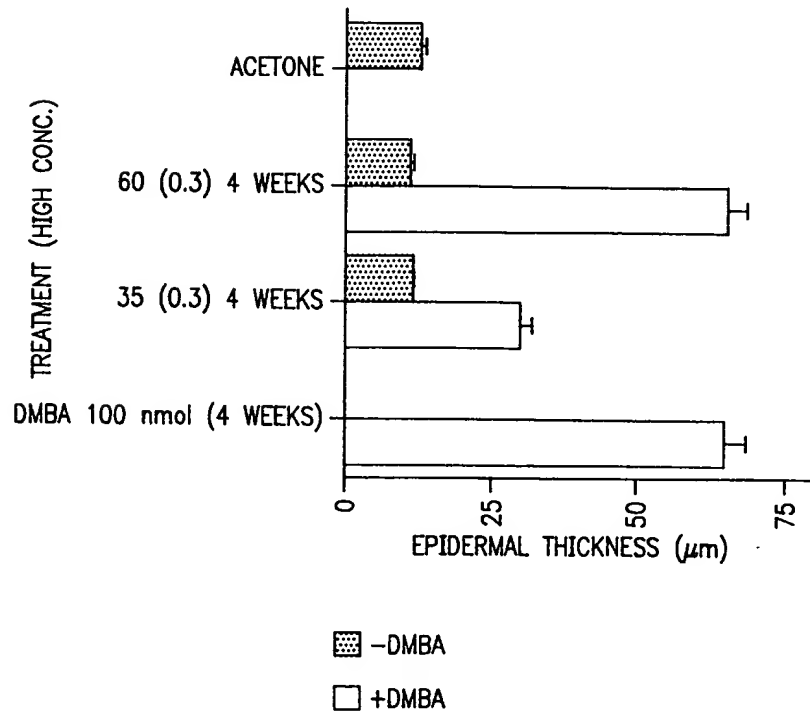


FIG. 1IB

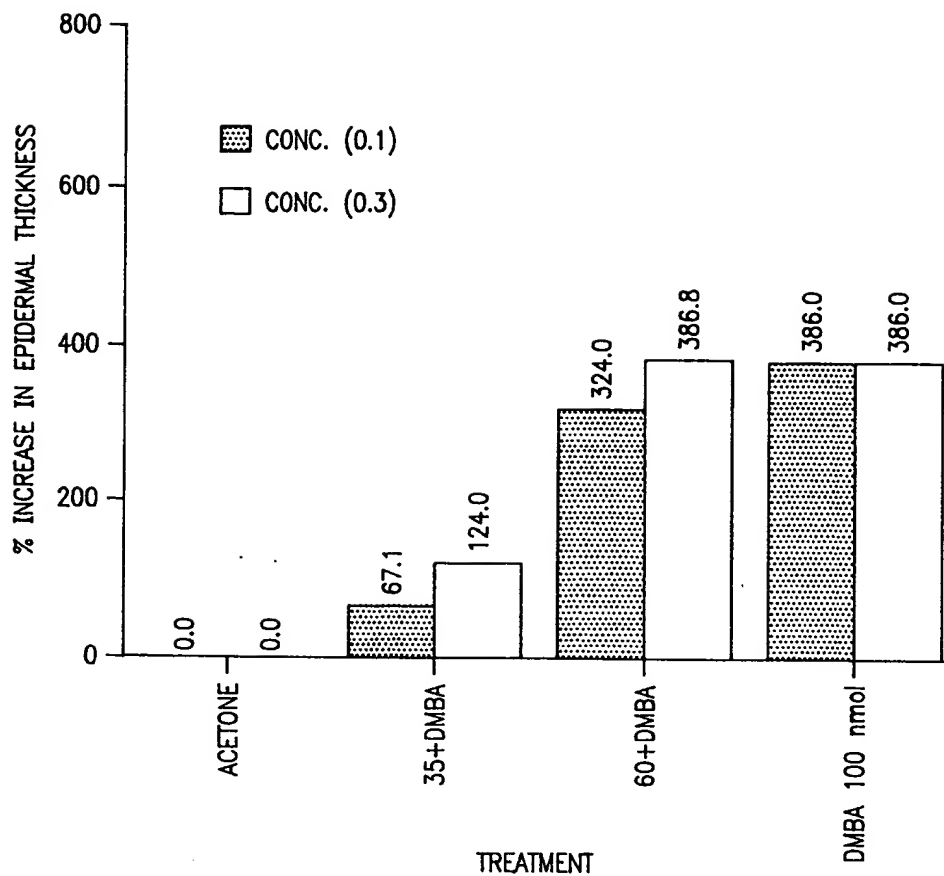


FIG. 12

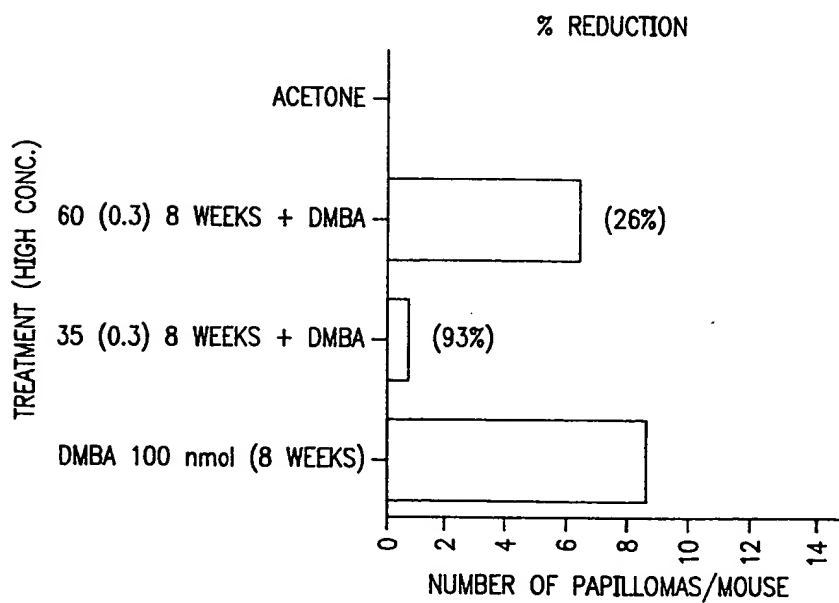


FIG. 13

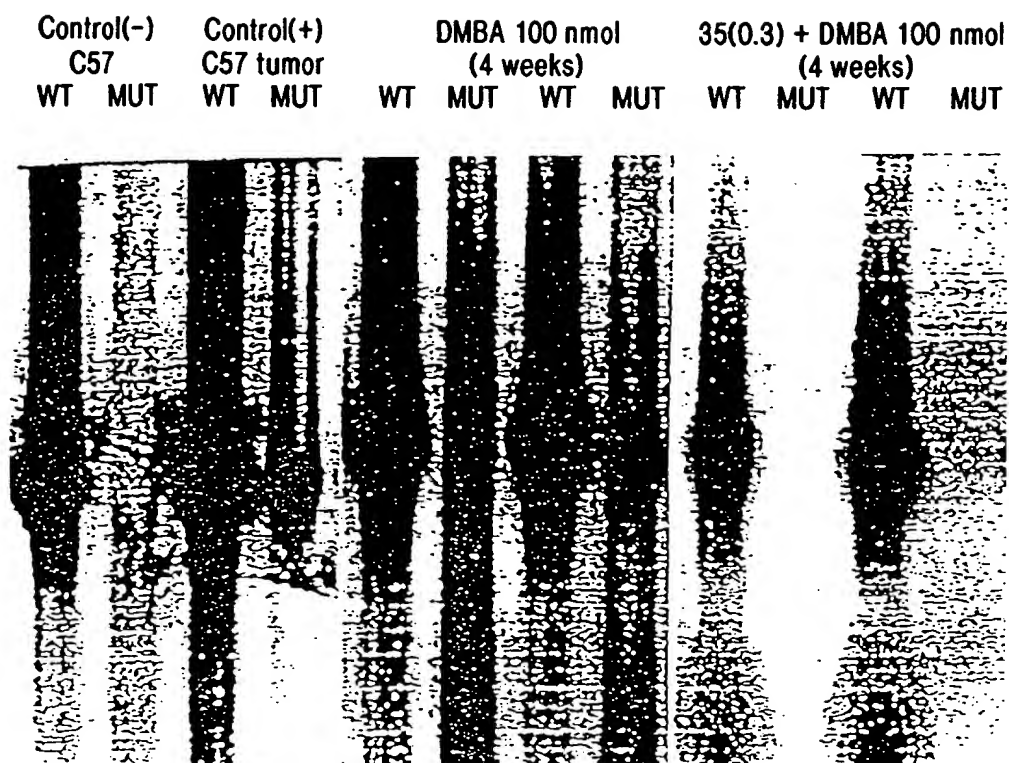


FIG. 14

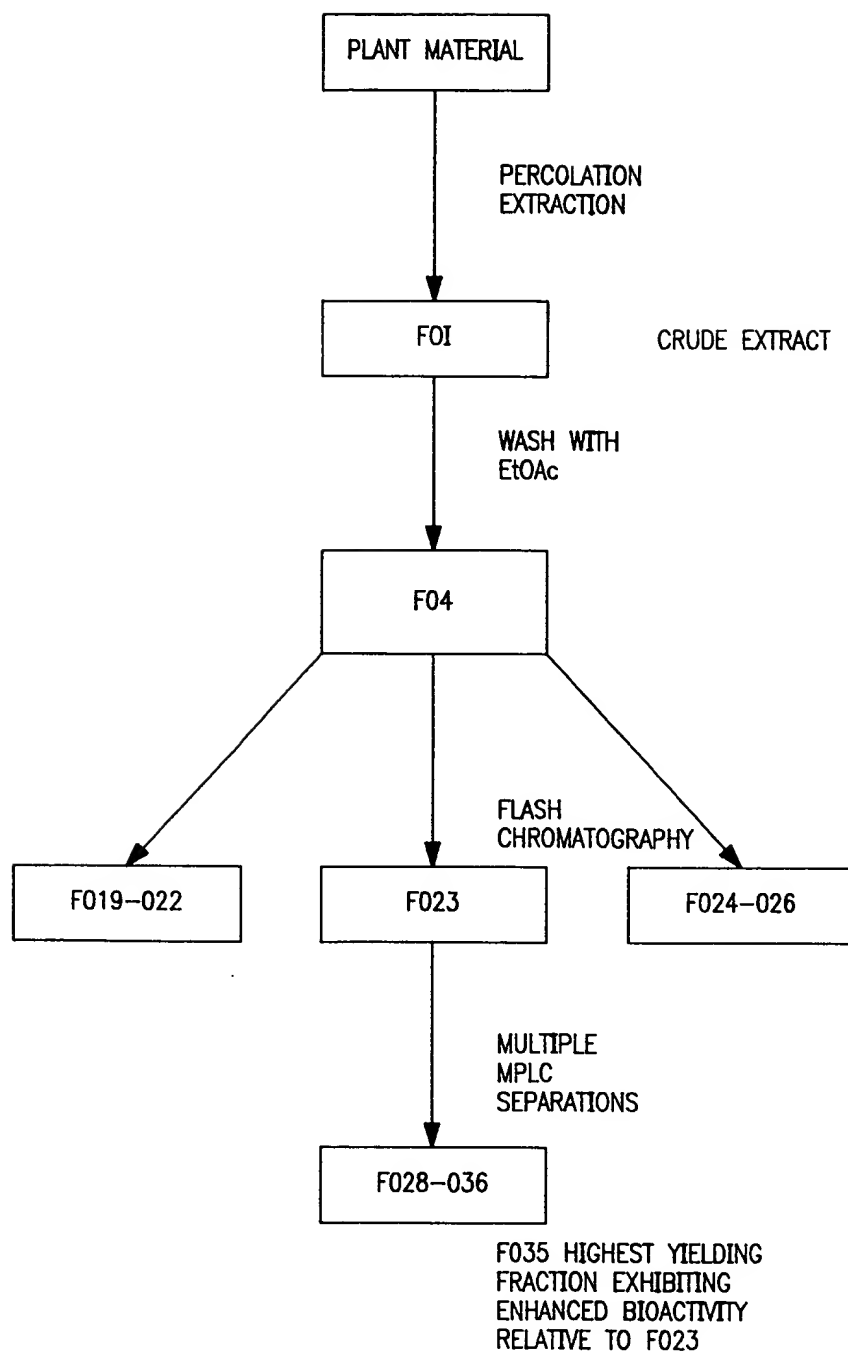
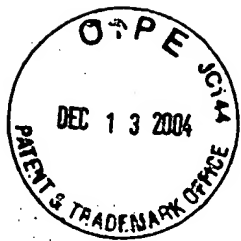


FIG. 15

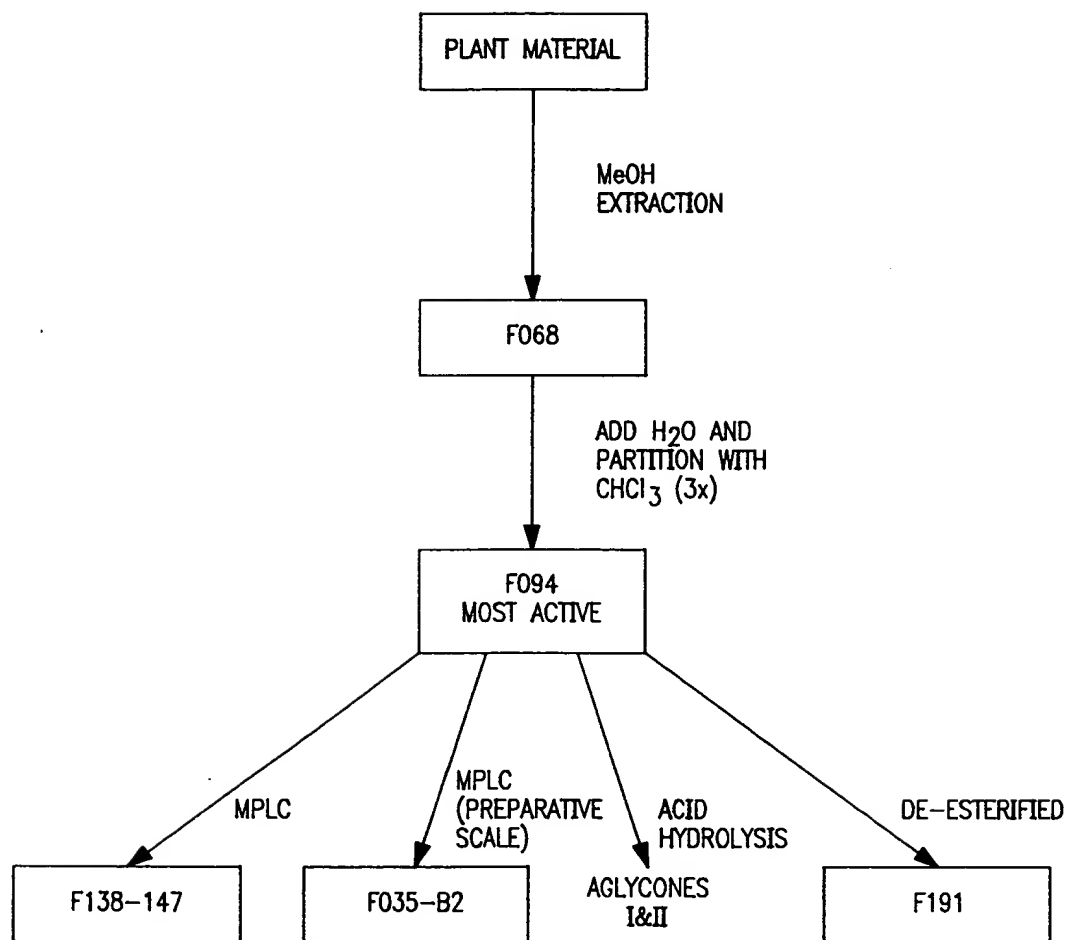


FIG. 16

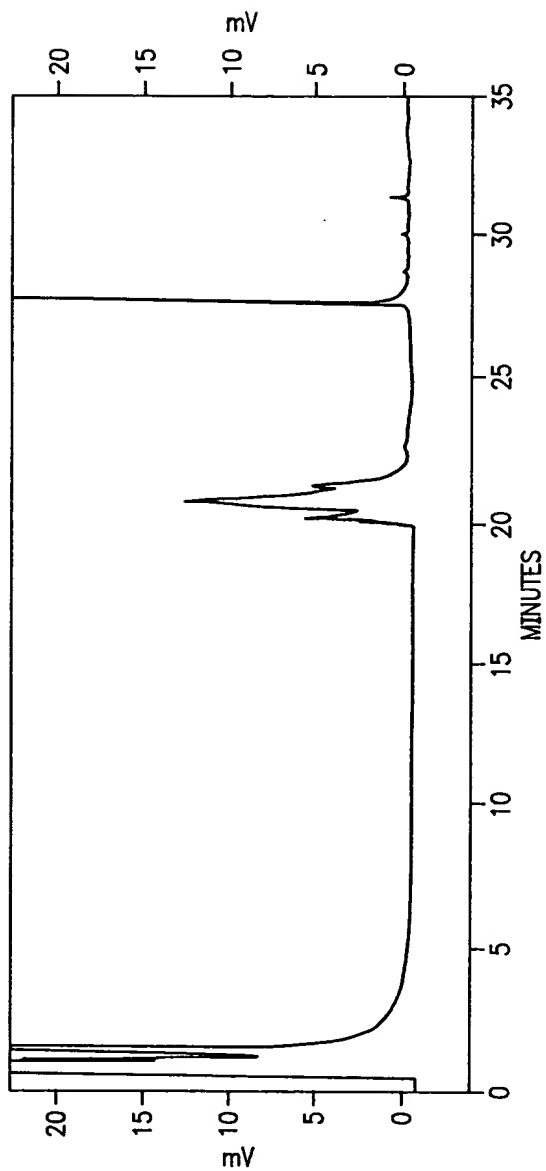


FIG. 17A

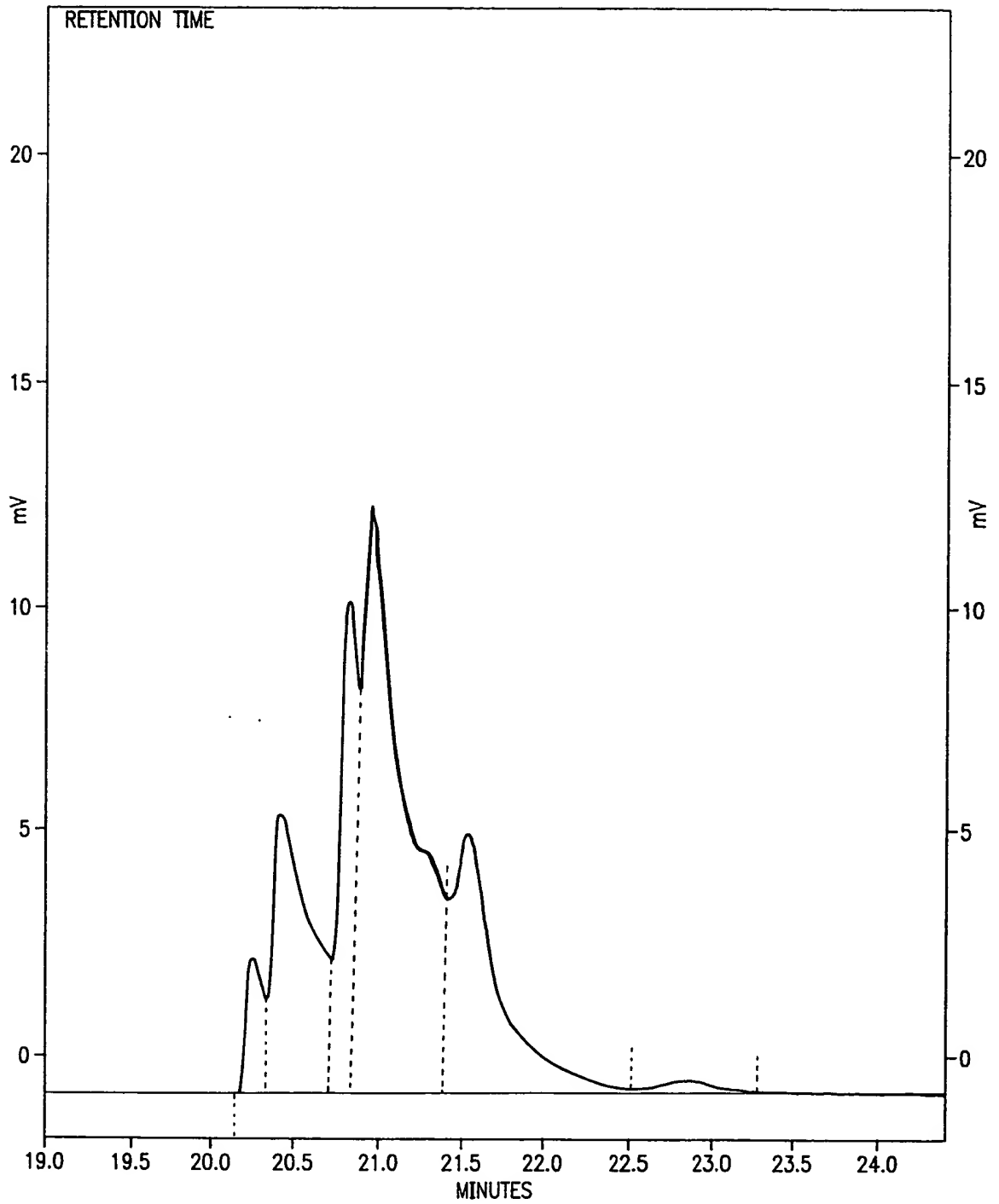


FIG. 17B

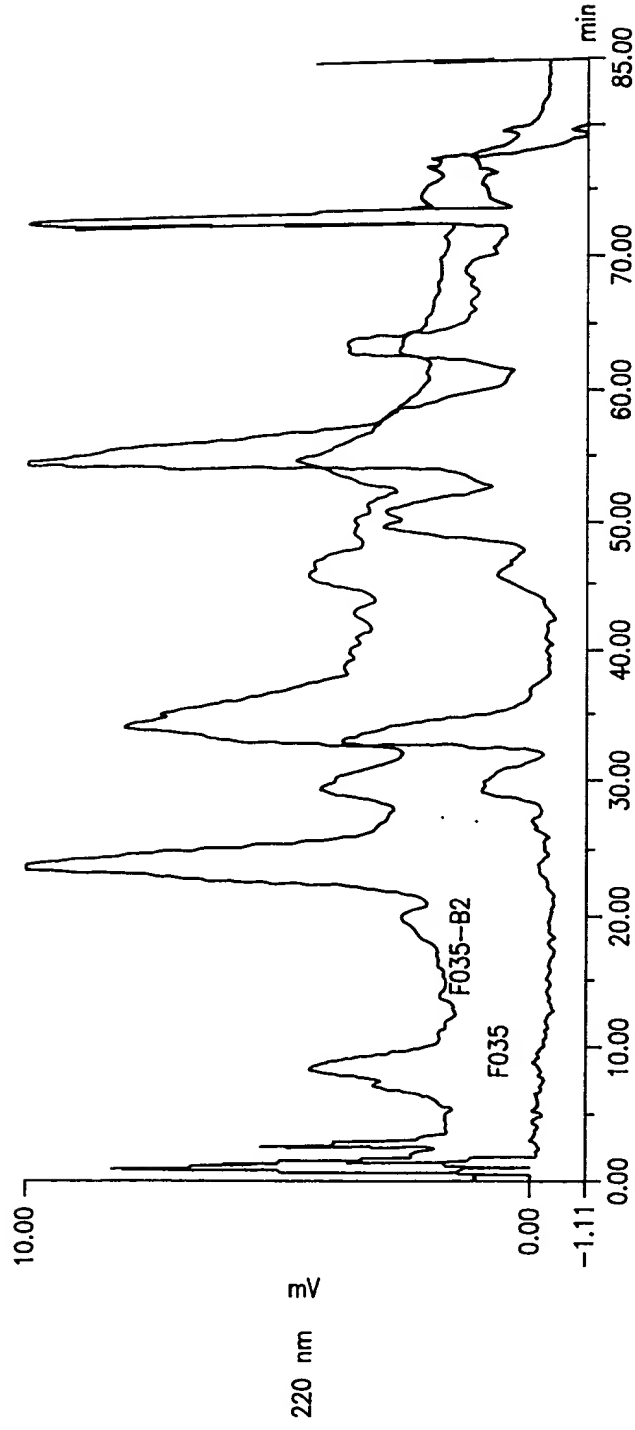


FIG. 18A

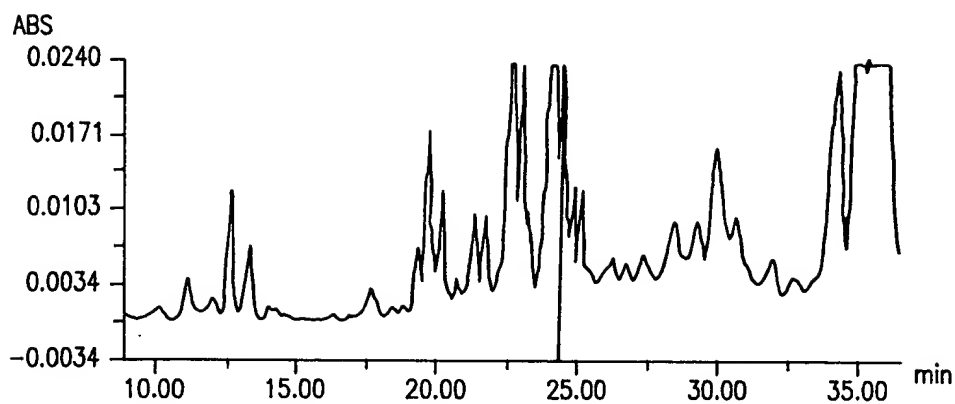


FIG. 18B

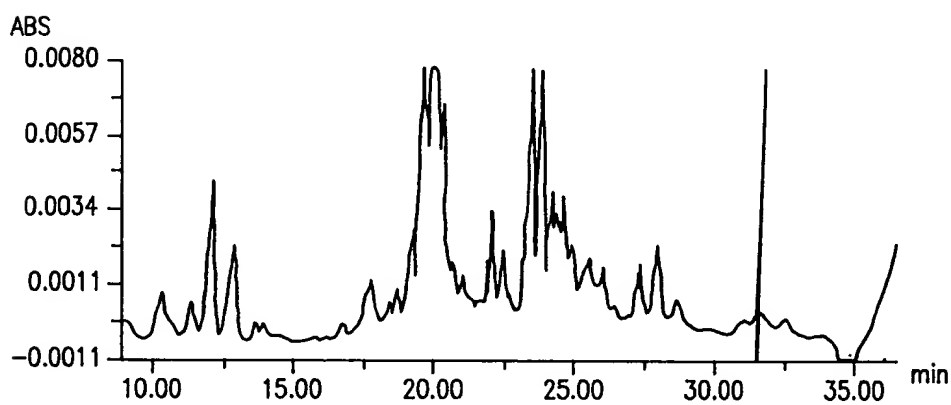


FIG. 18C

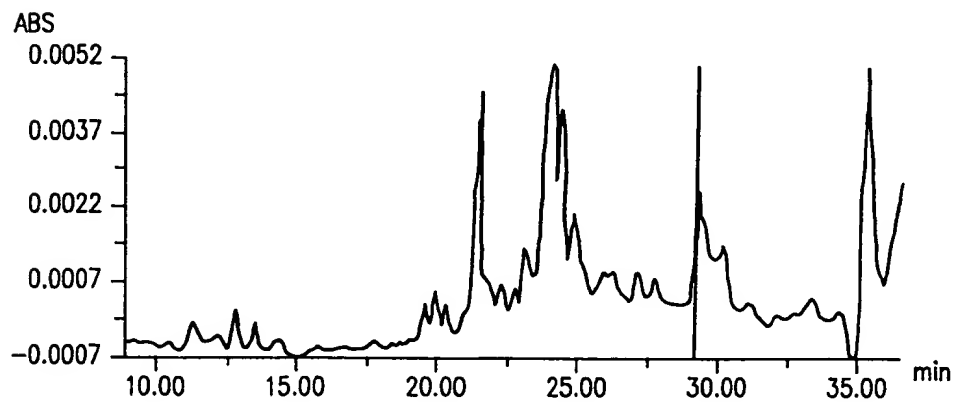


FIG. 18D

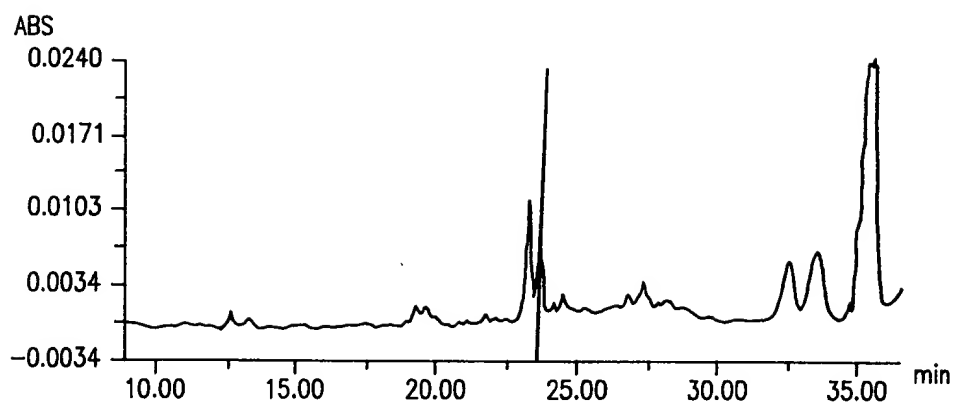


FIG. 18E

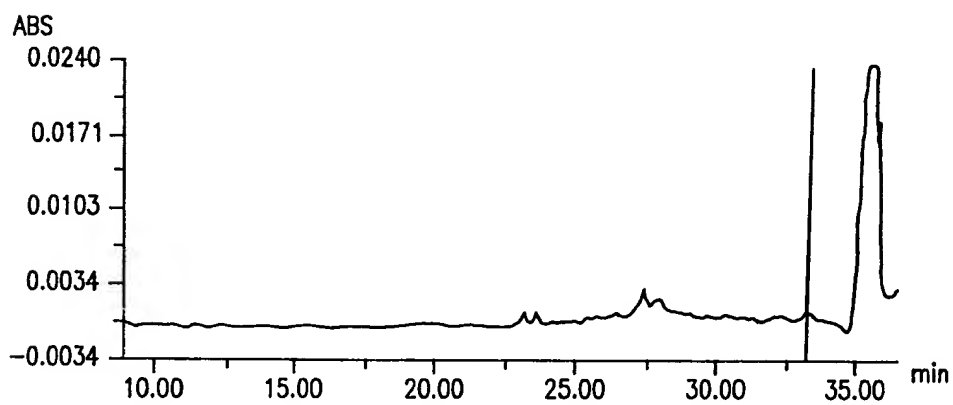
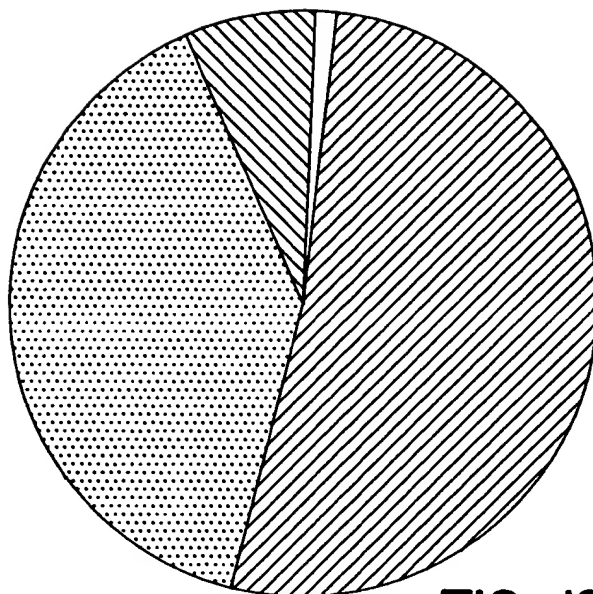
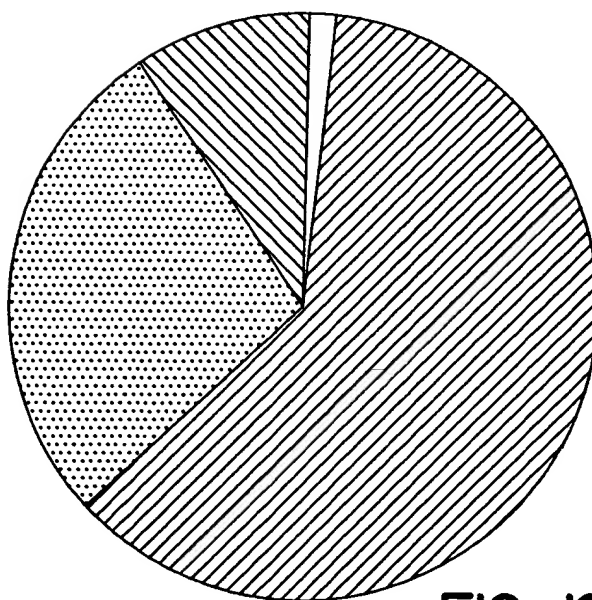


FIG. 18F



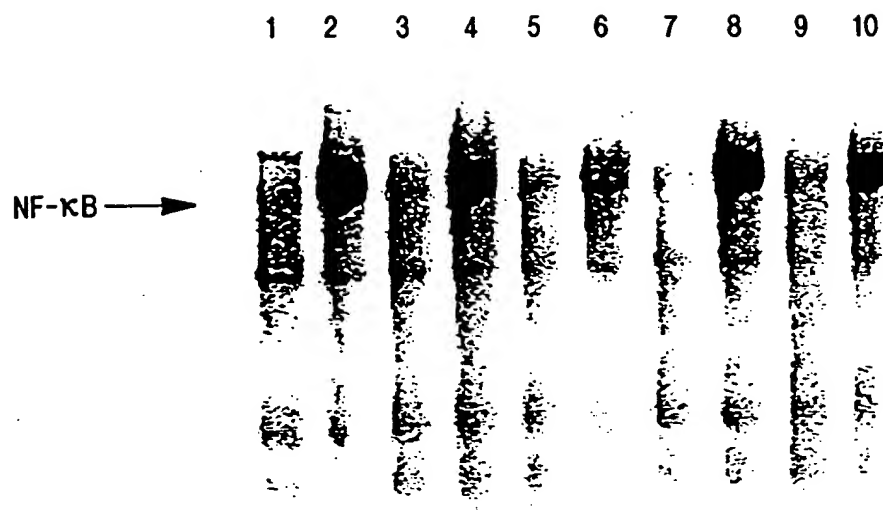
- SUB G-0 (0.9%)
- ▨ G-1 (47.9%)
- ▤ S (36.1%)
- ▩ G-2 + M (6.8%)

FIG. 19A



- SUB G-0 (1.6%)
- ▨ G-1 (57.4%)
- ▤ S (26.8%)
- ▩ G-2 + M (8.8%)

FIG. 19B



- 1: Untreated
- 2: TNF (100pM)
- 3: F035 (1μg/ml)
- 4: TNF + F035 (1μg/ml)
- 5: F035 (2μg/ml)
- 6: TNF + F035 (2μg/ml)
- 7: F094 (1μg/ml)
- 8: TNF + F094 (1μg/ml)
- 9: F094 (2μg/ml)
- 10: TNF + F094 (2μg/ml)

FIG. 20

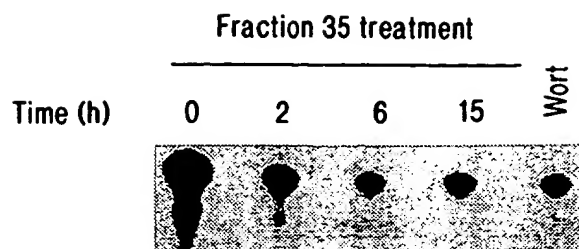


FIG. 21

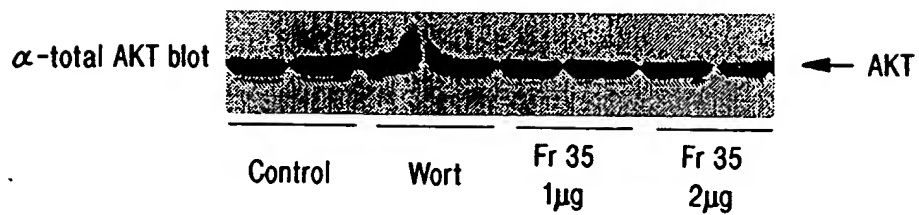
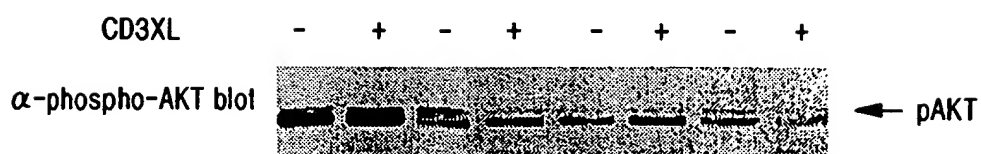


FIG. 22

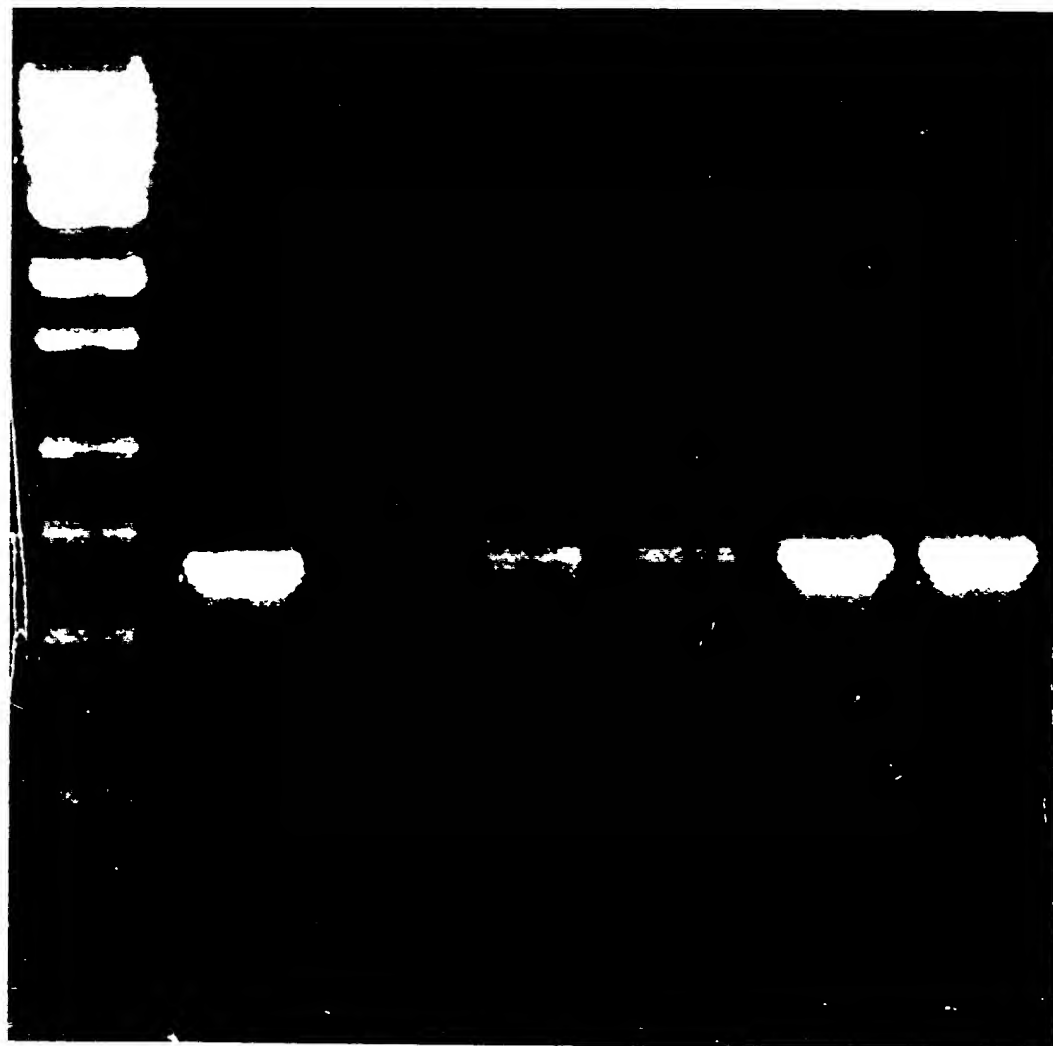


FIG. 23



STRUCTURE OF ELLIPTOSIDES:

ELLIPTOSIDE E IF R=OH

ELLIPTOSIDE A IF R=H

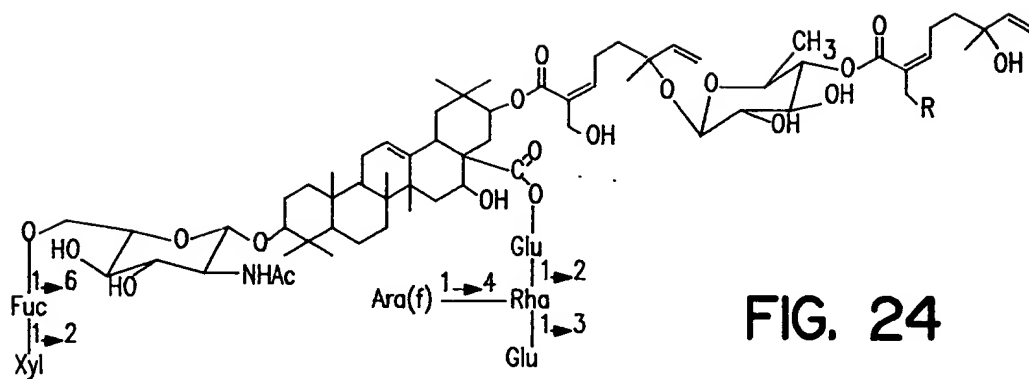


FIG. 24

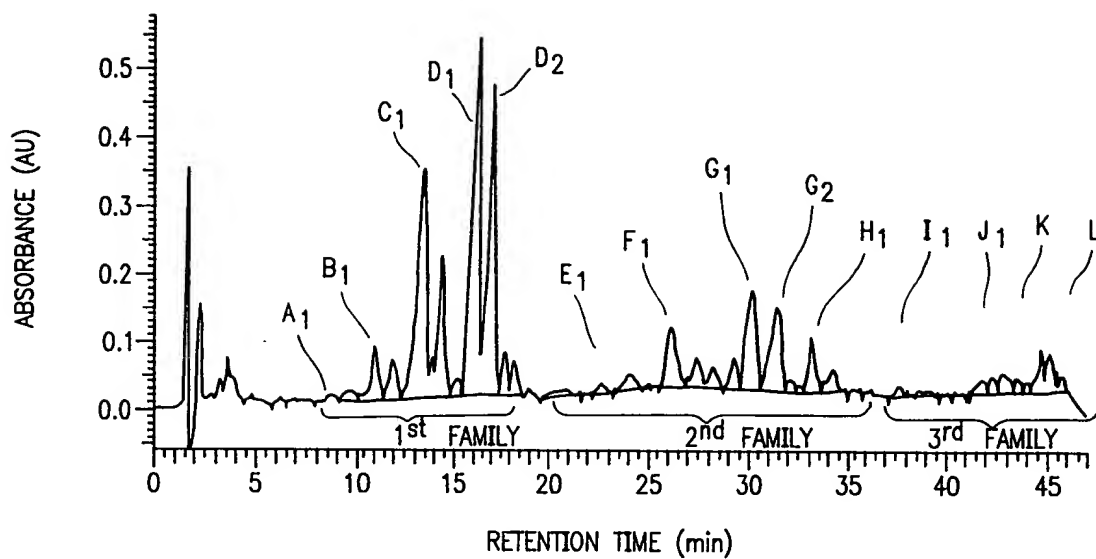


FIG. 25

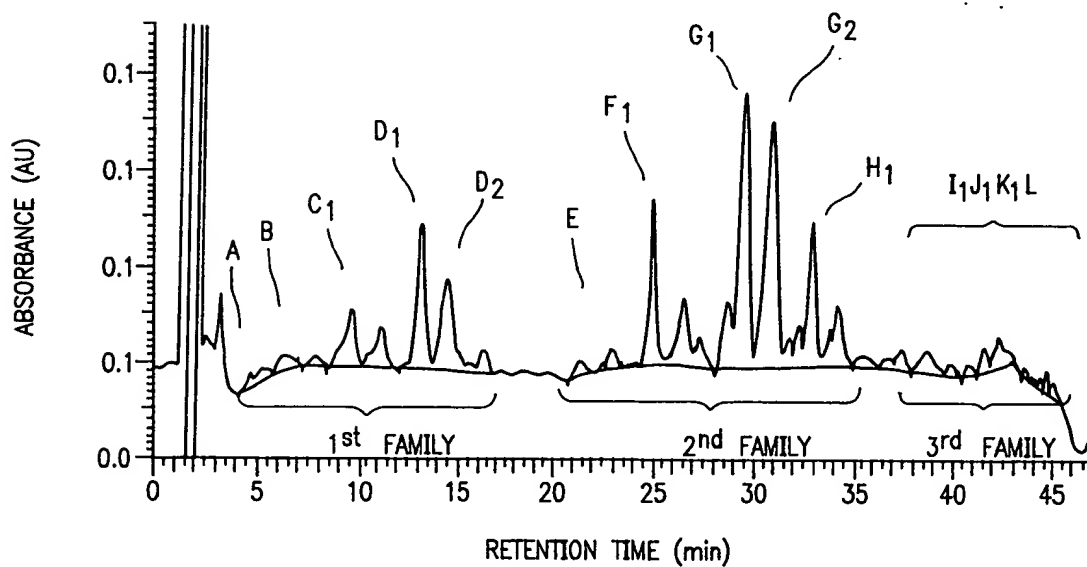


FIG. 26

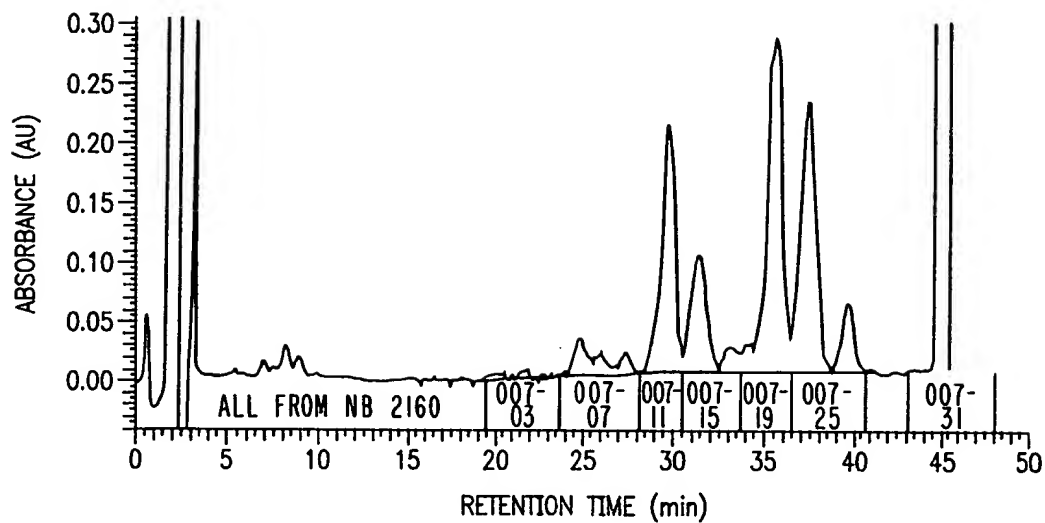


FIG. 27

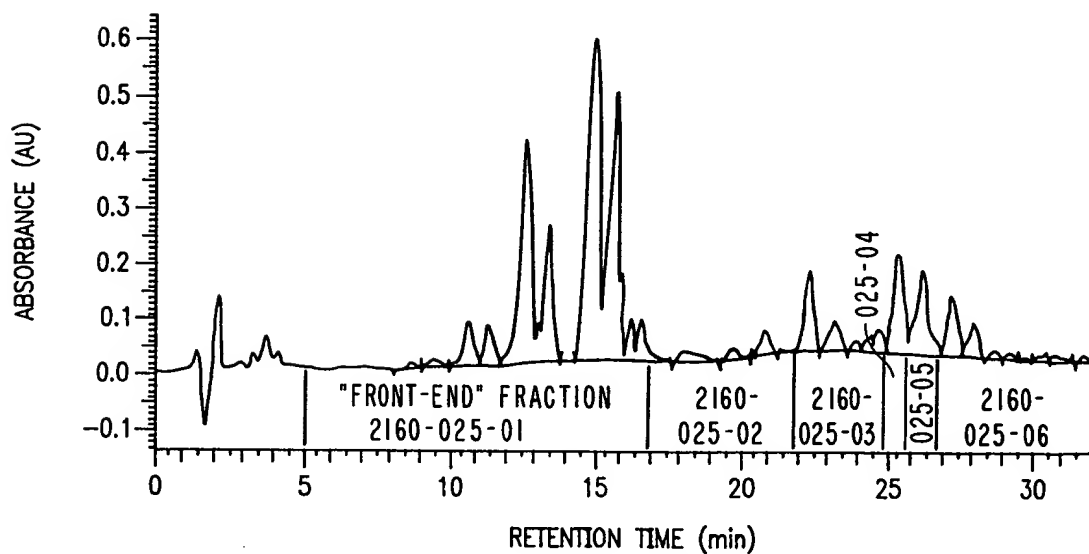


FIG. 28

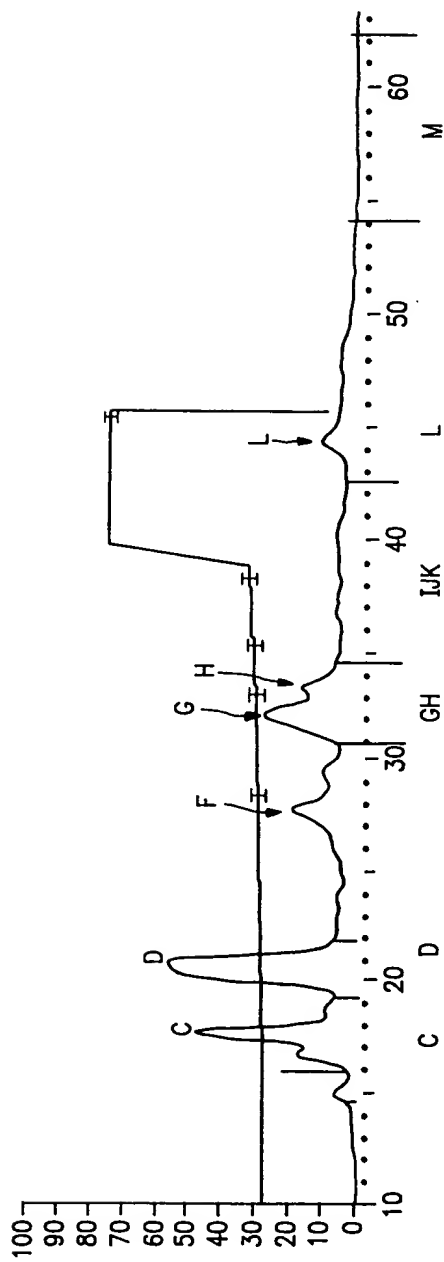


FIG. 29

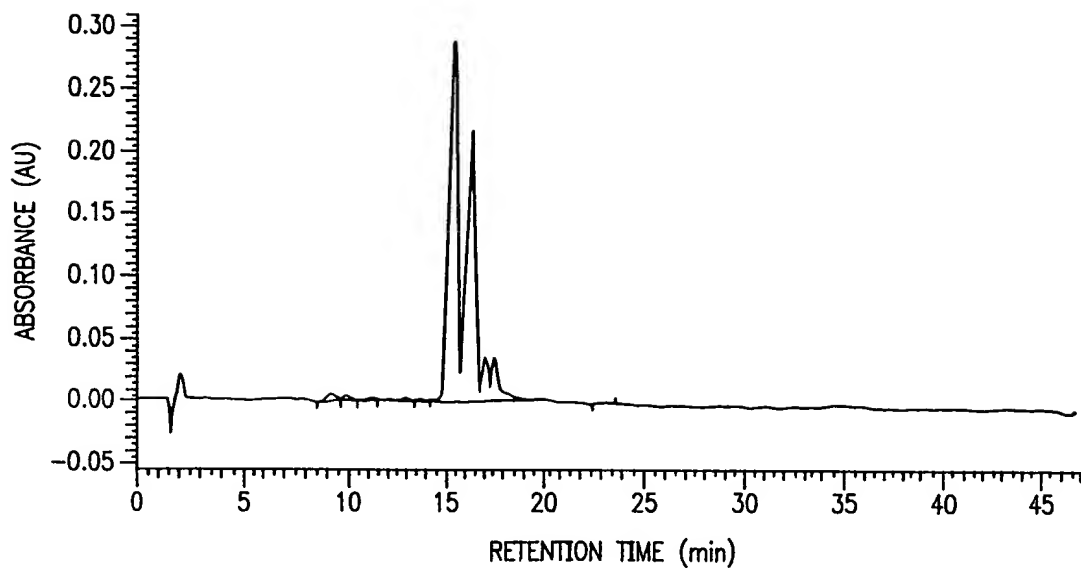


FIG. 30

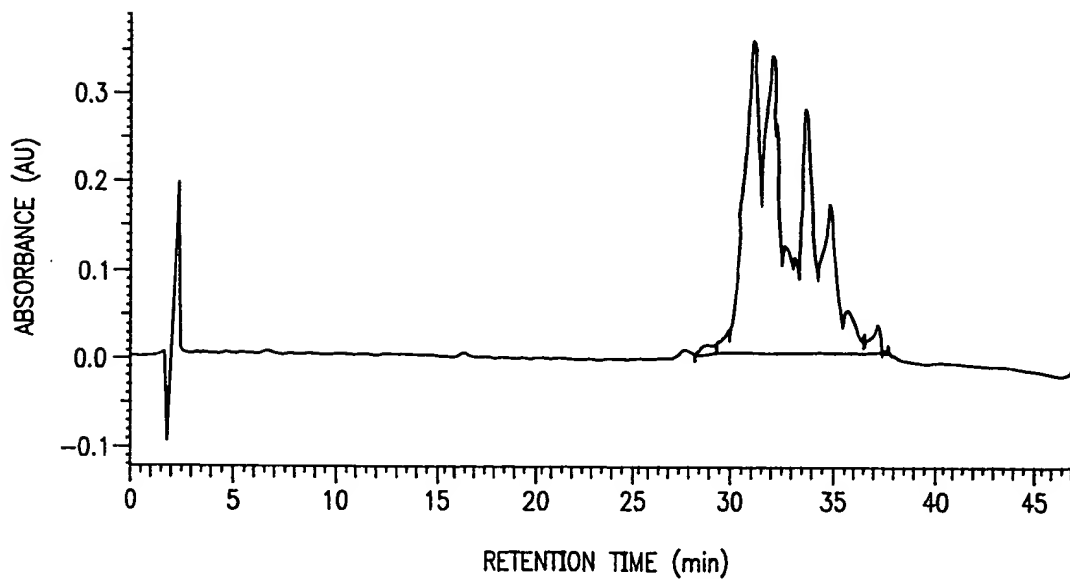


FIG. 31

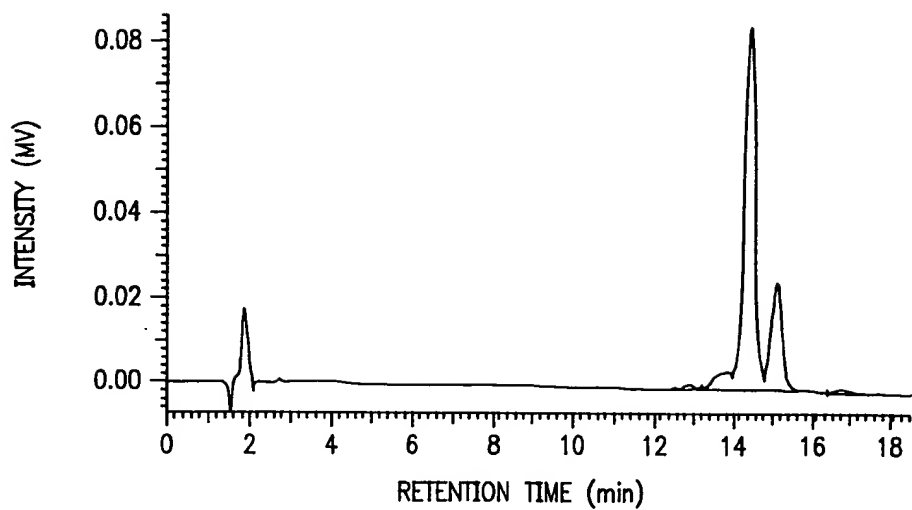


FIG. 32

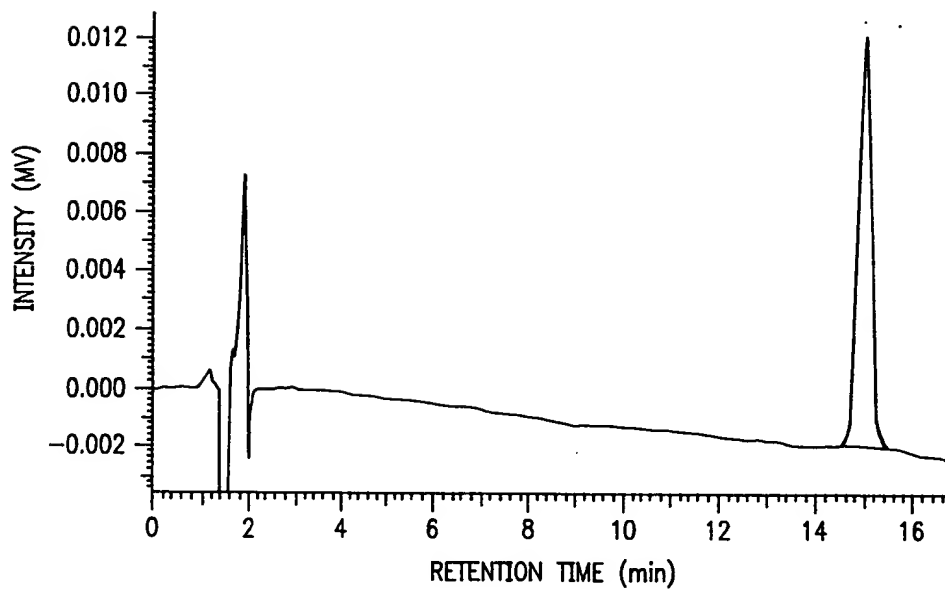


FIG. 33

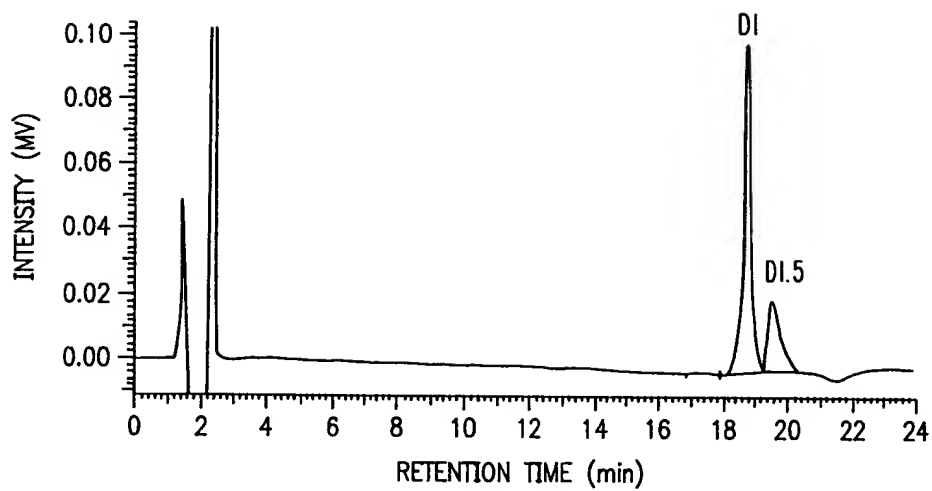


FIG. 34

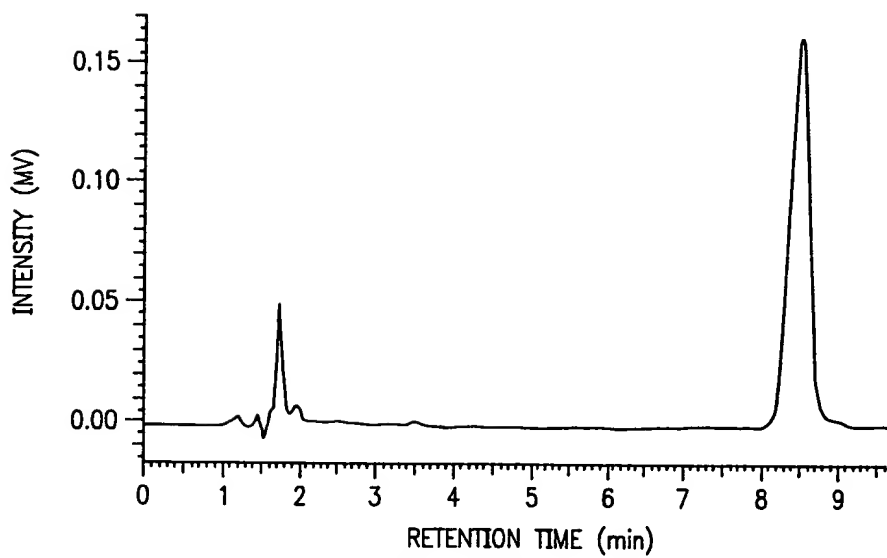


FIG. 35

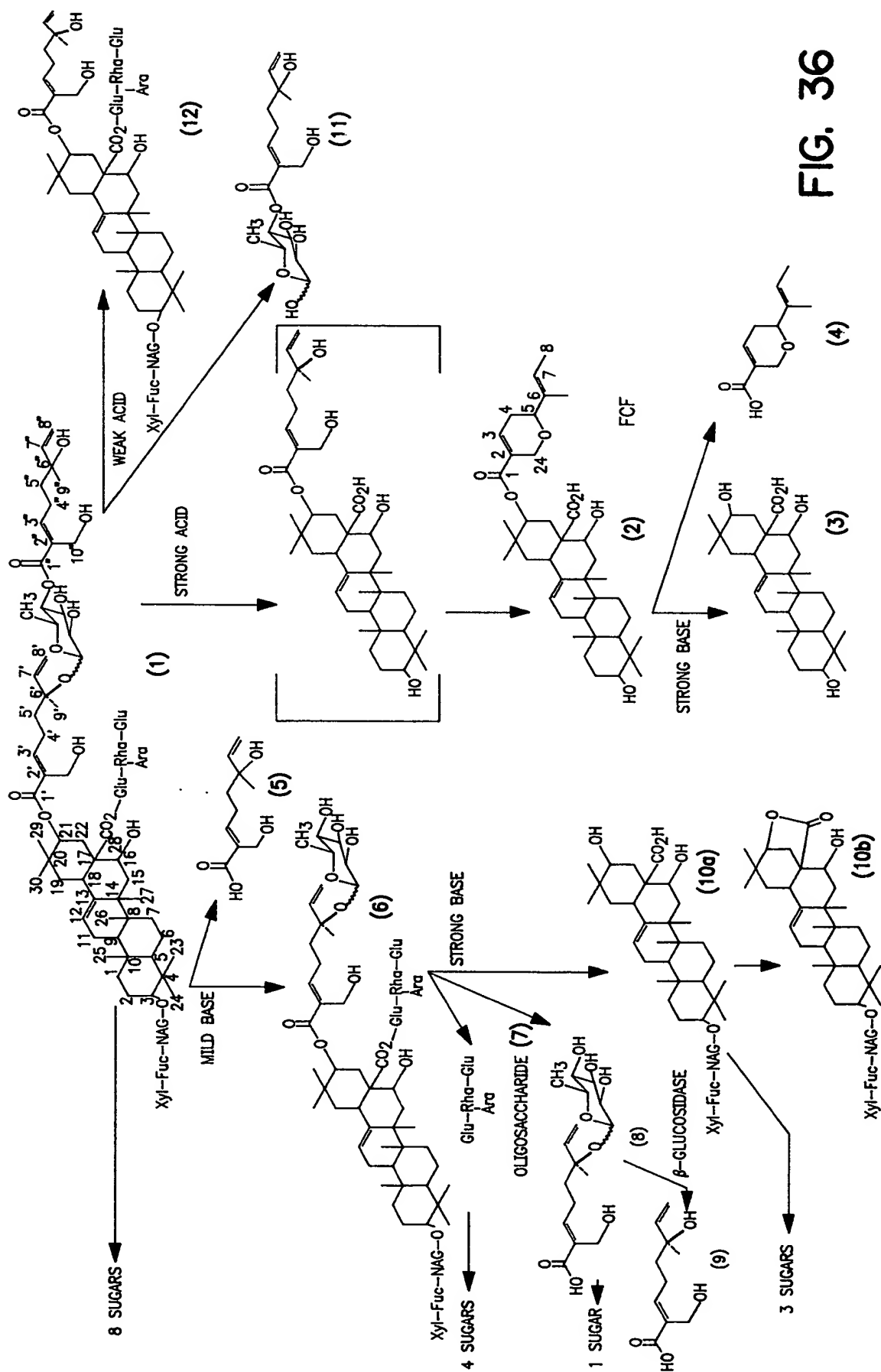


FIG. 36

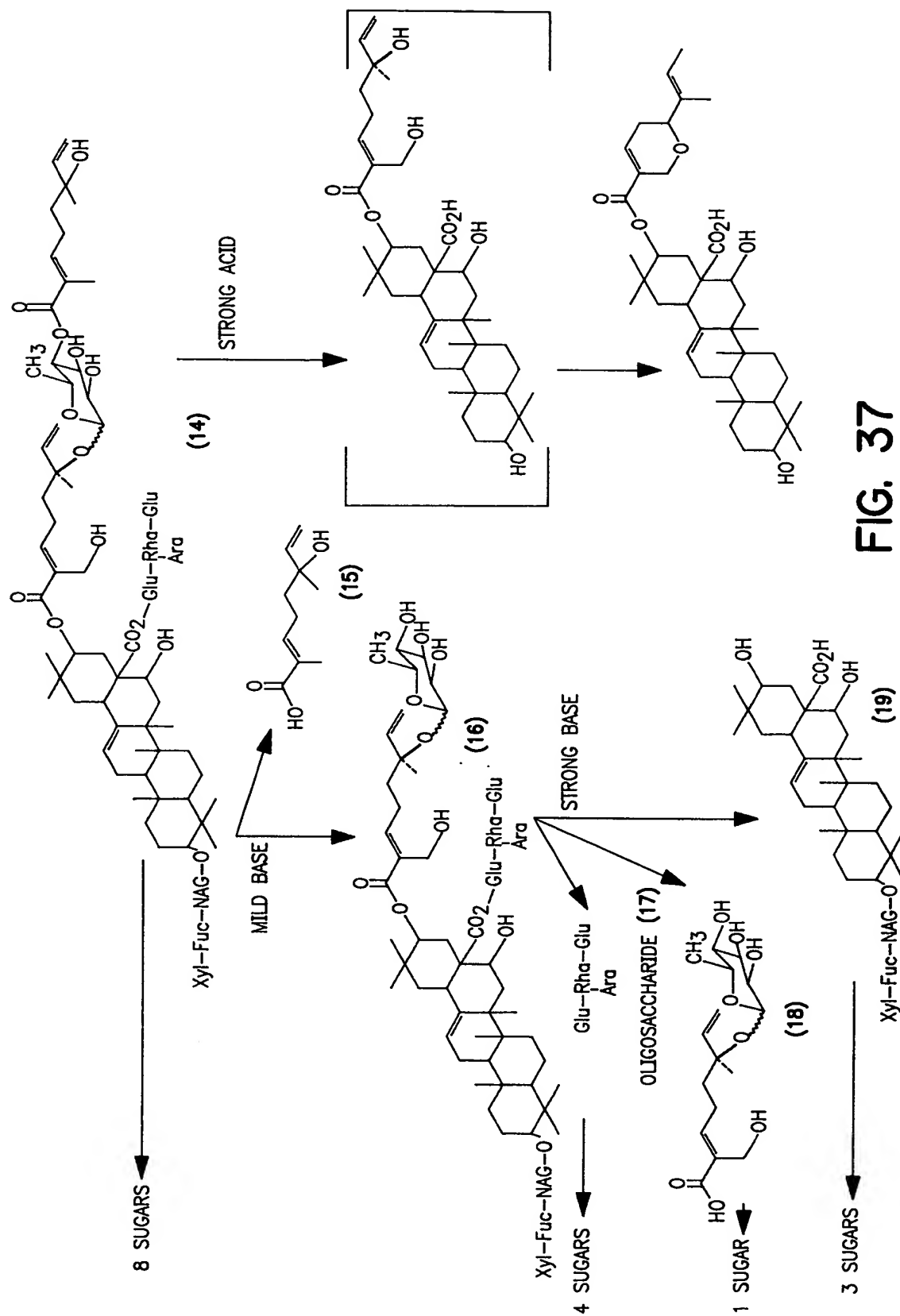


FIG. 37

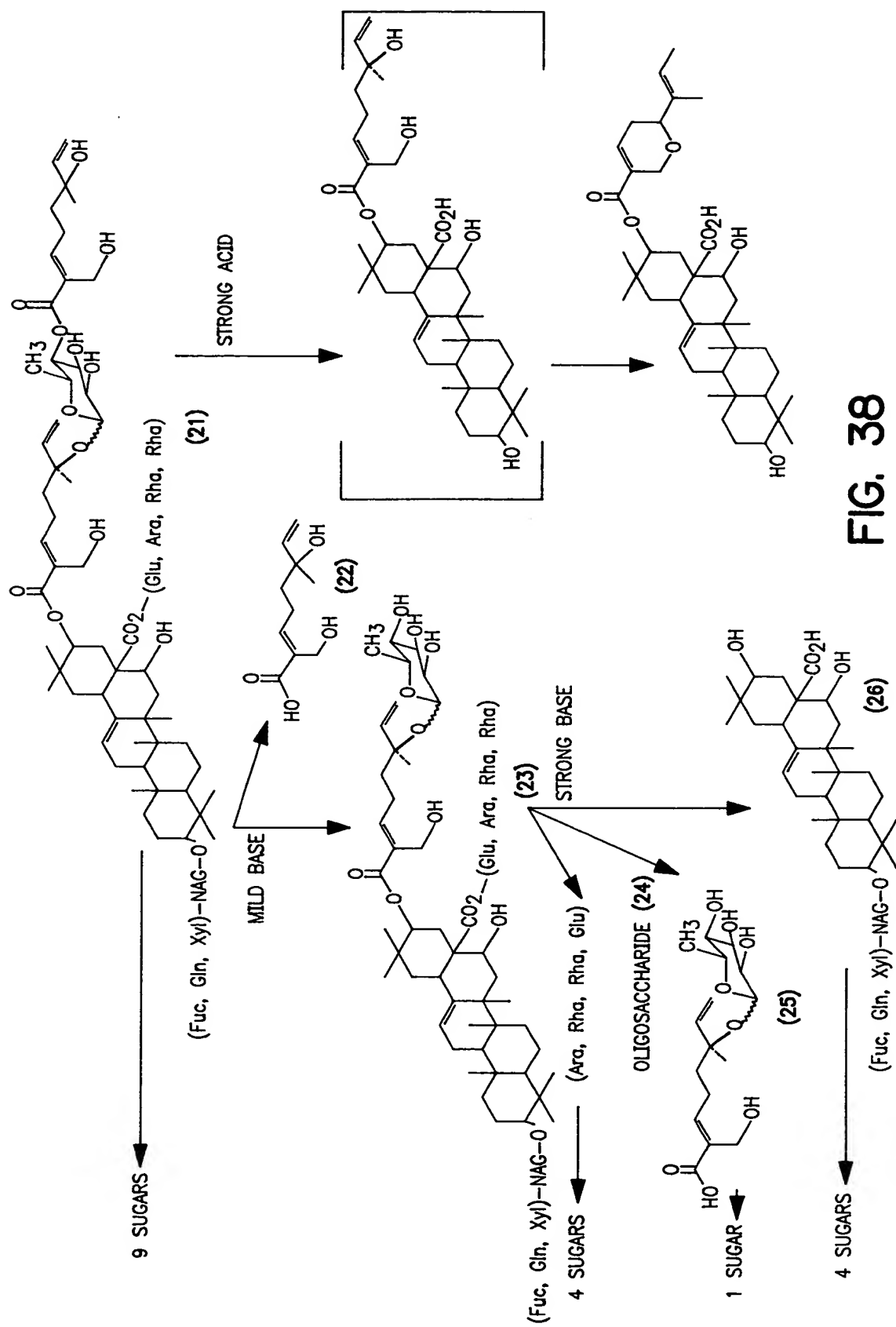
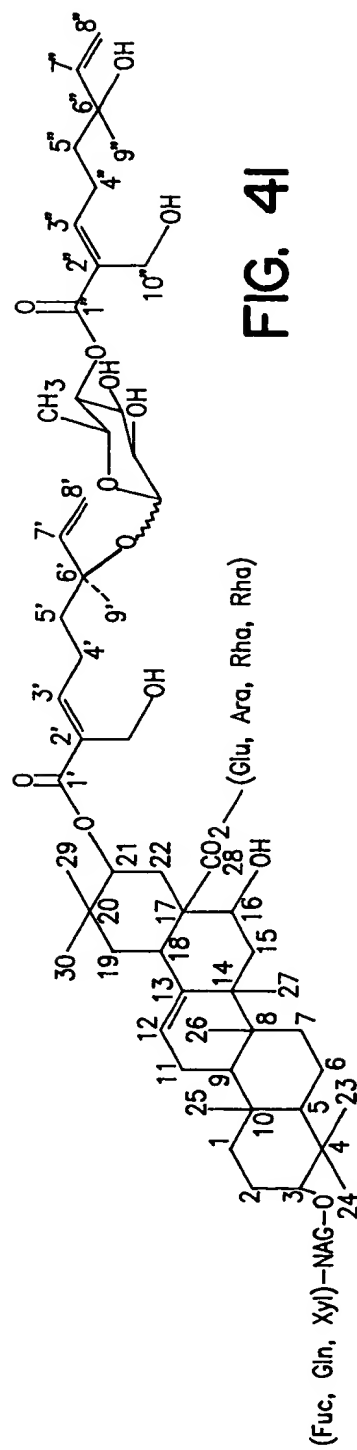
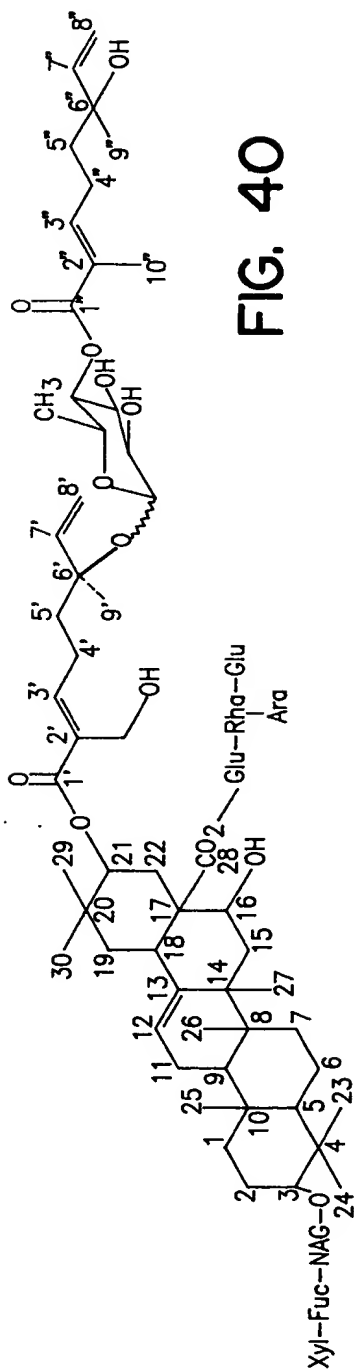
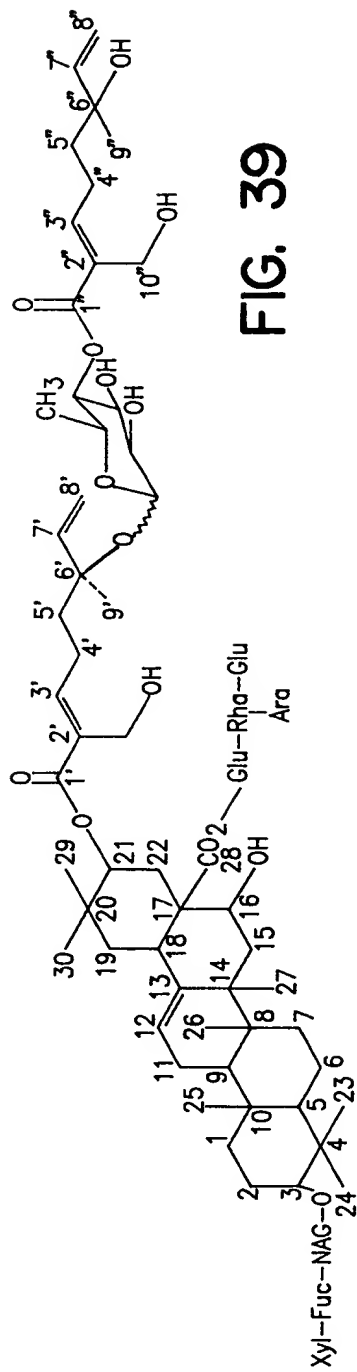


FIG. 38



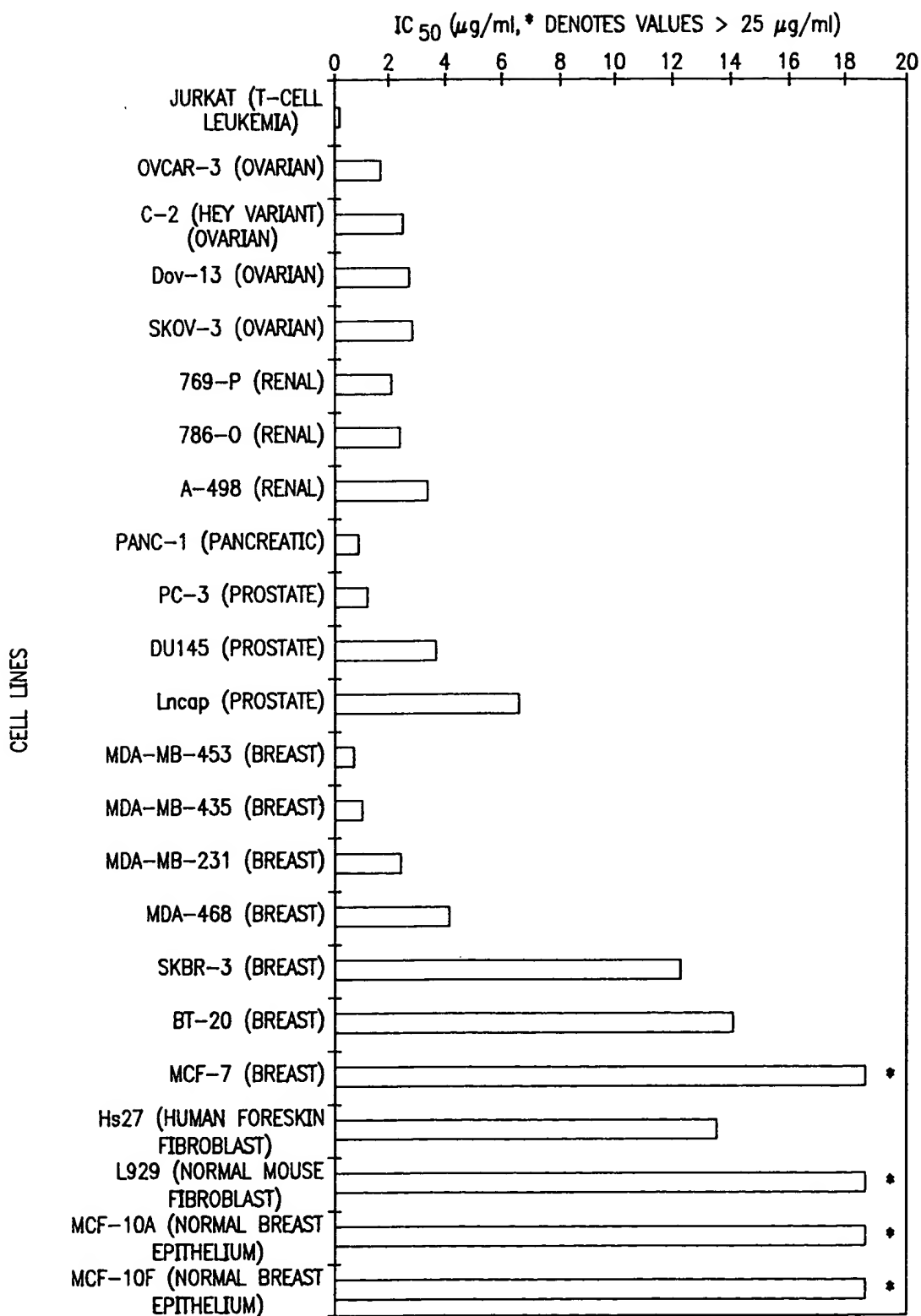


FIG. 42

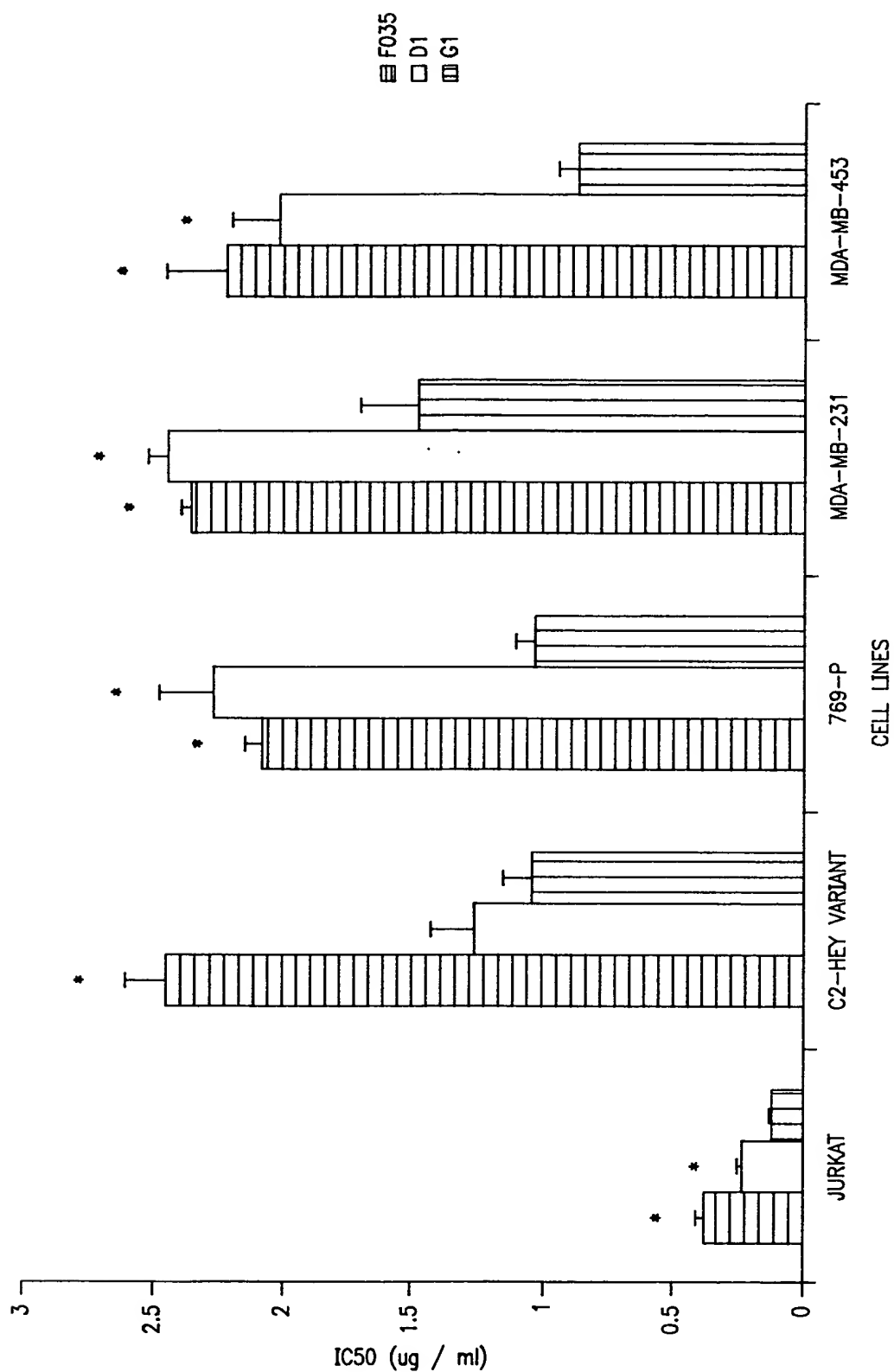


FIG. 43



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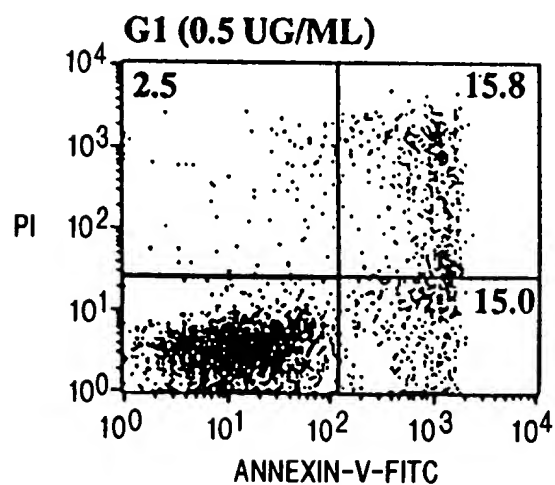
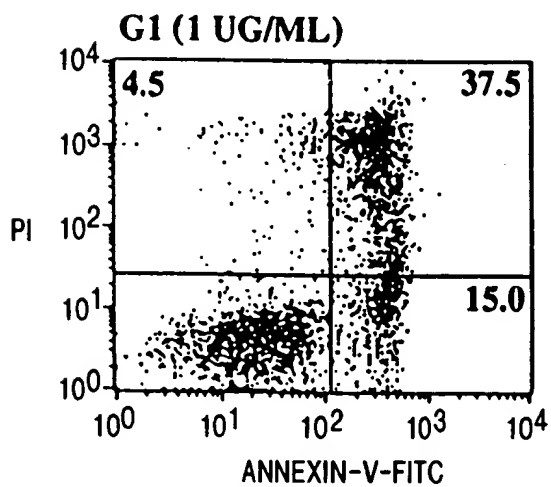
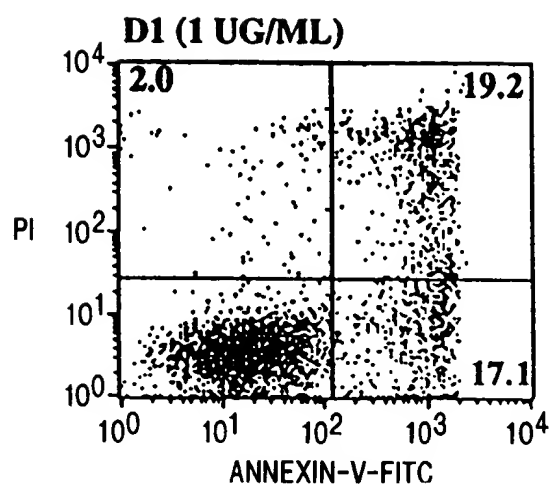
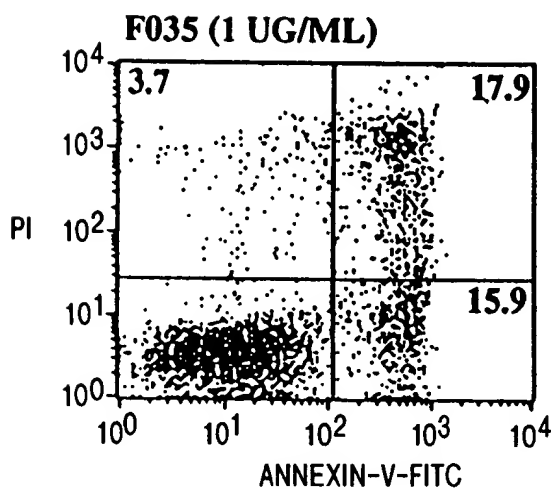
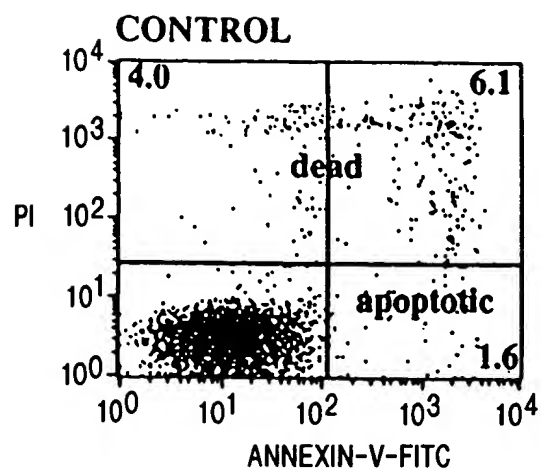


FIG. 44

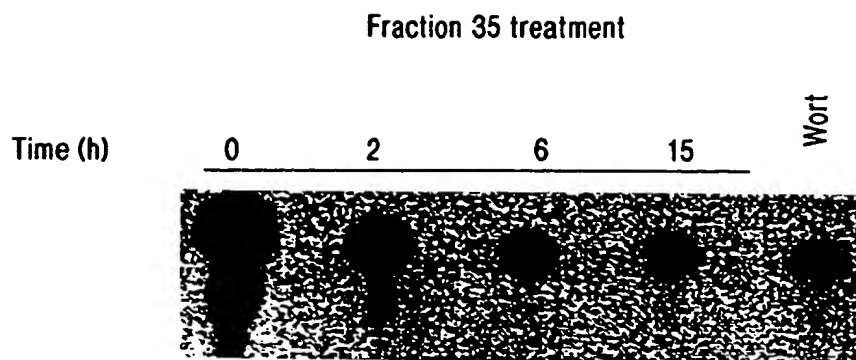


FIG. 45A

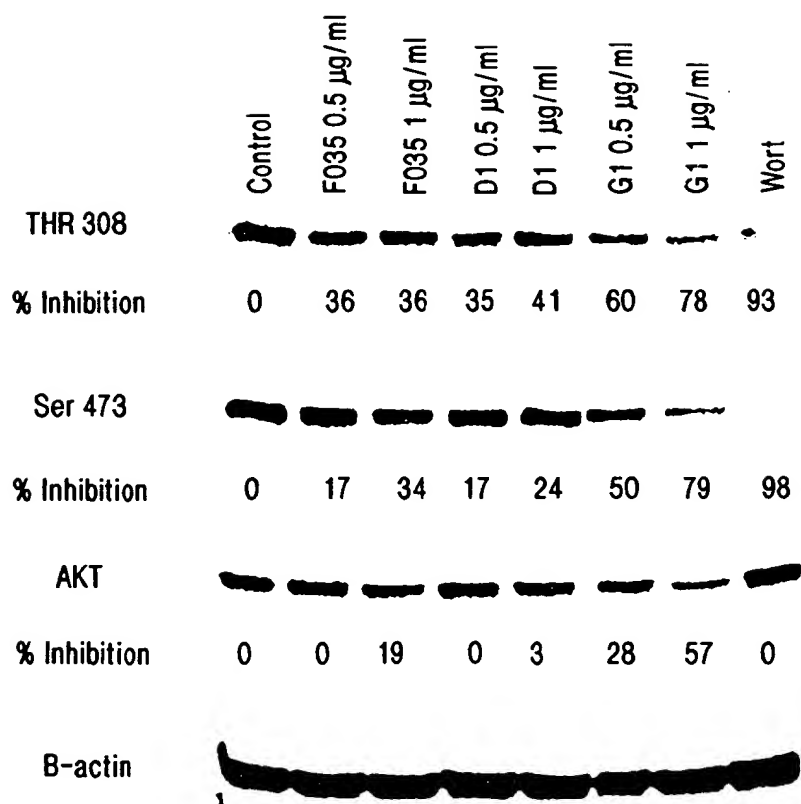


FIG. 45B



FIG. 46A

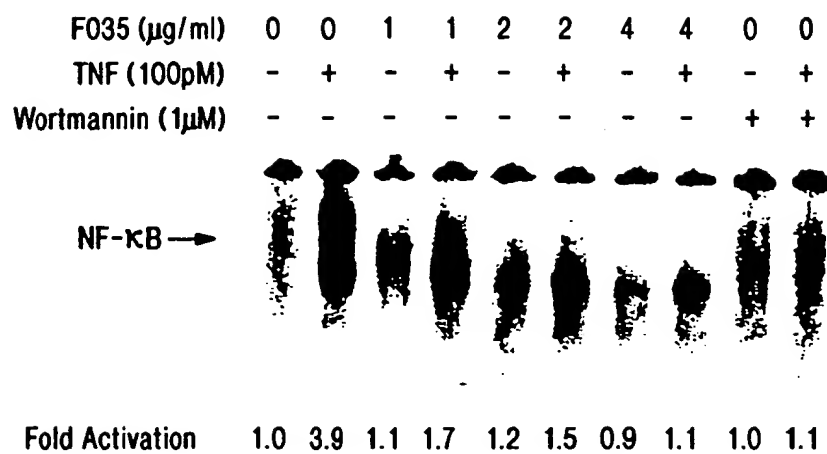


FIG. 46B

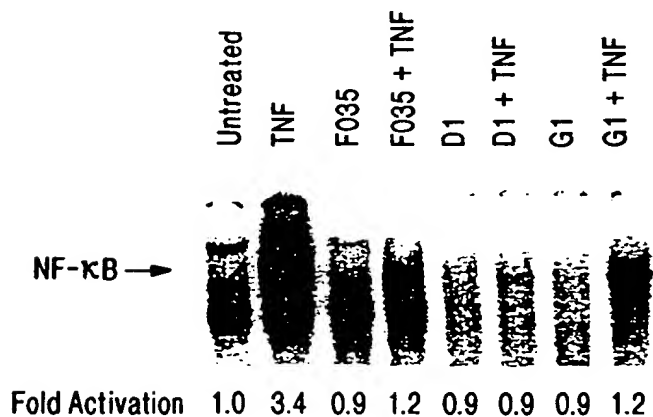


FIG. 46C

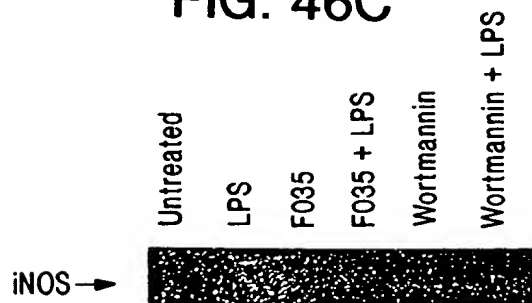


FIG. 46D



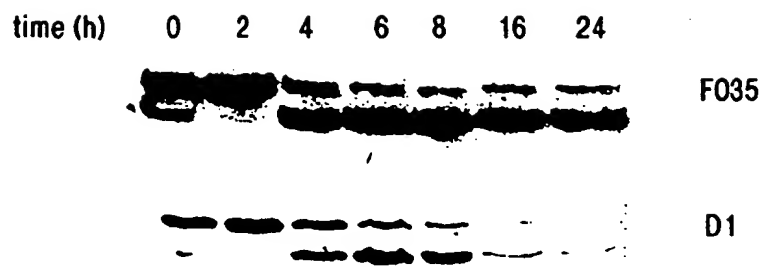


FIG. 47

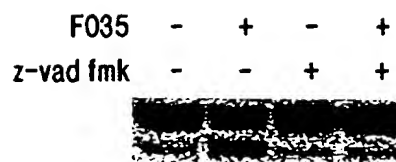


FIG. 48

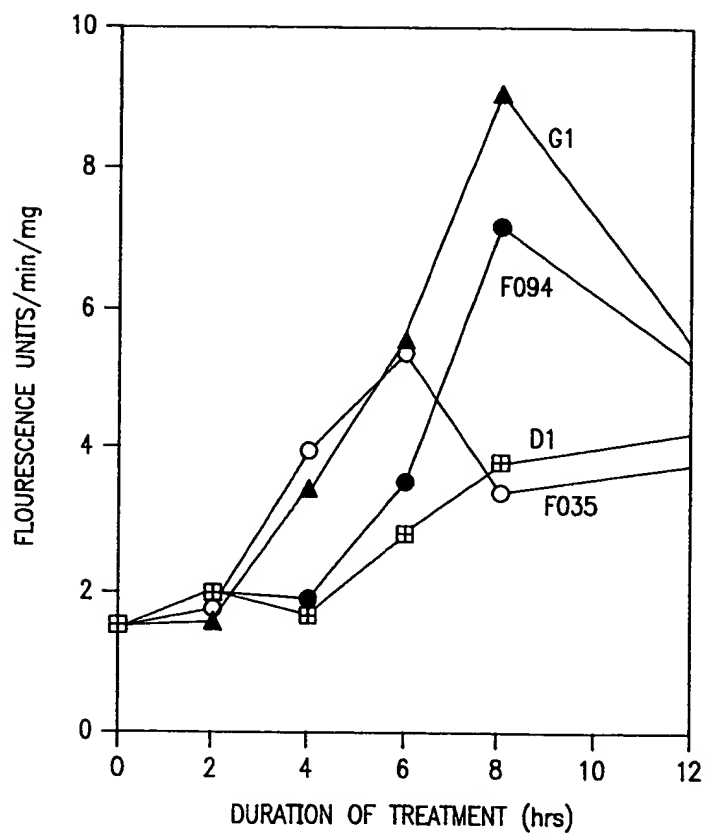


FIG. 49



time (h) 0 4 6
 —→ Cytochrome c

FIG. 50

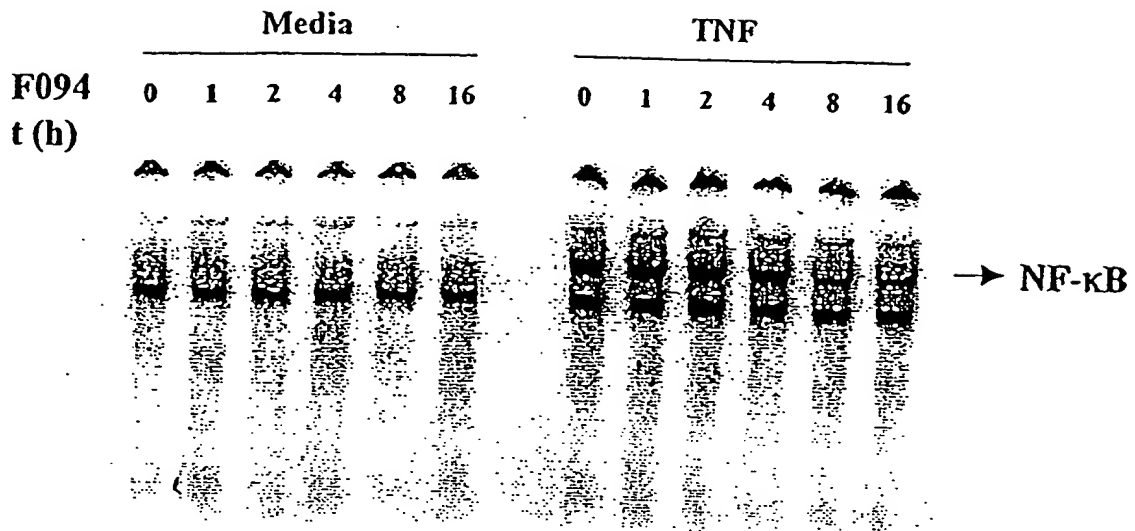


FIG. 51A

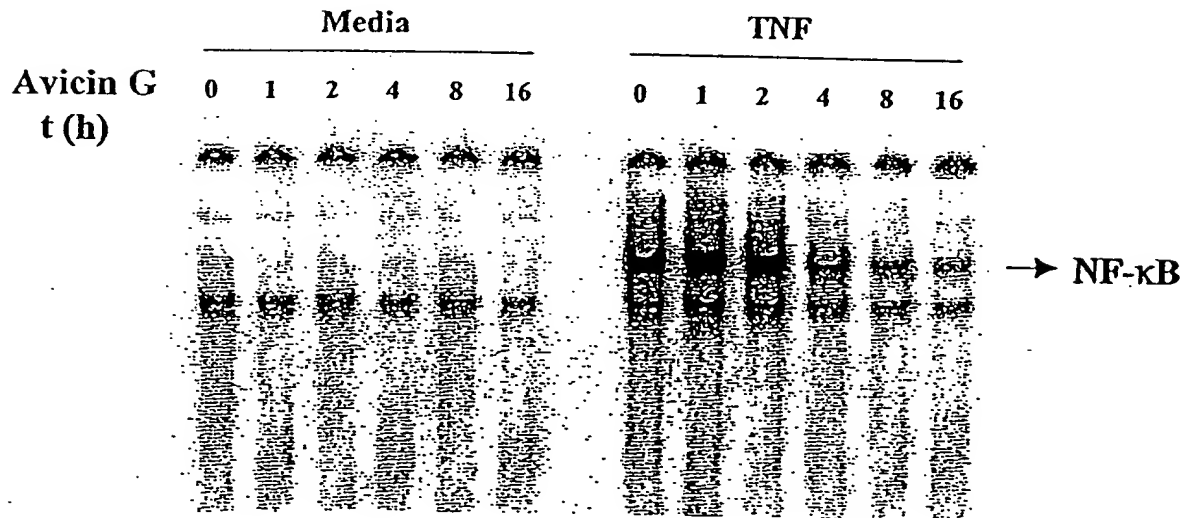


FIG. 51B

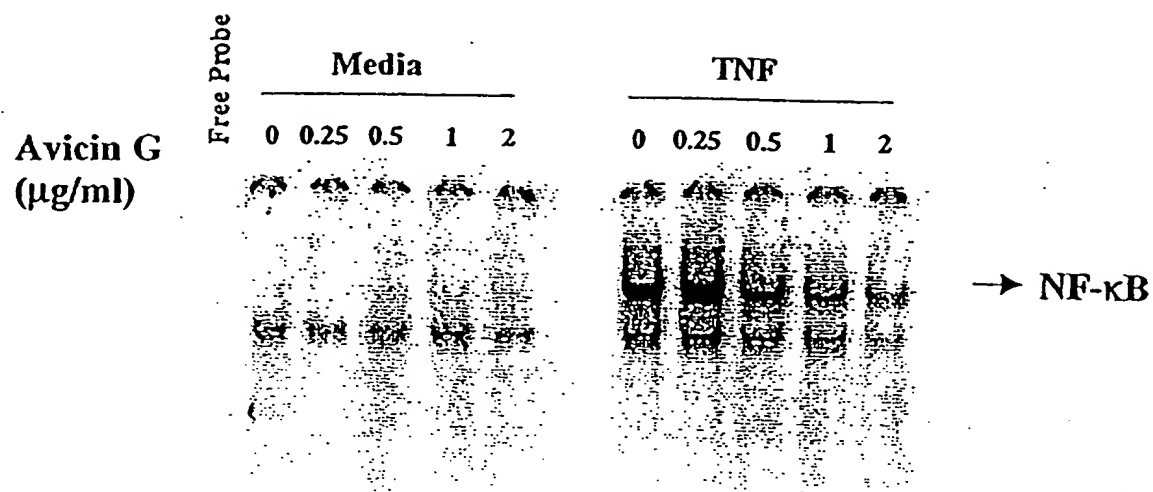


FIG. 52A

Rabbit IgG	-	-	-	-	-	+
anti-p65	-	-	-	-	+	-
Cold wt	-	-	-	+	-	-
Cold mut	-	-	+	-	-	-
TNF	-	+	+	+	+	+

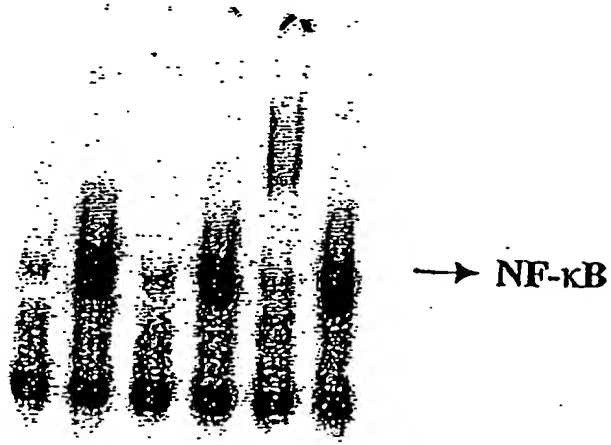


FIG. 52B



I κ B

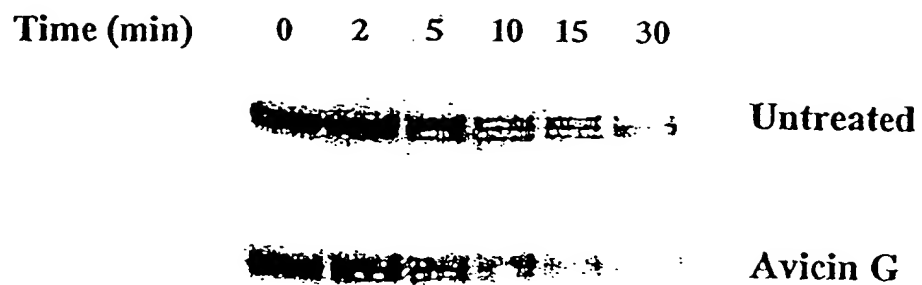


FIG. 53A

p65

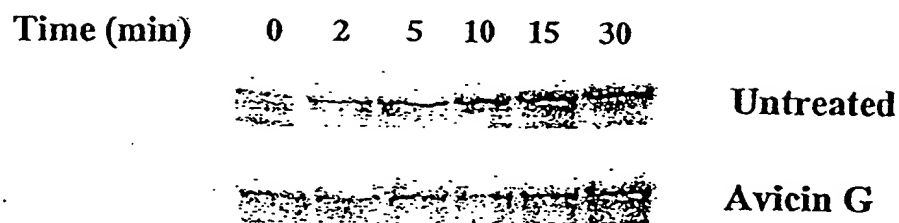


FIG. 53B

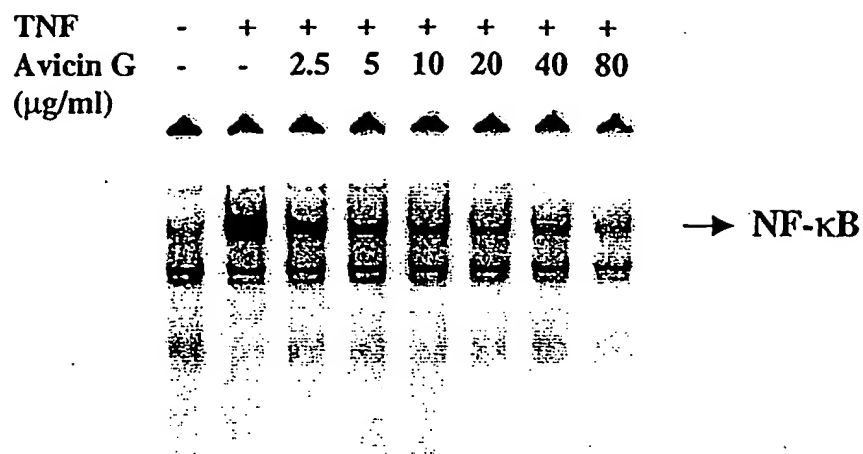


FIG. 54A

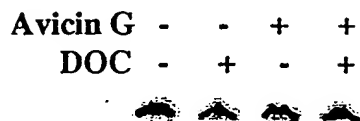


FIG. 54B

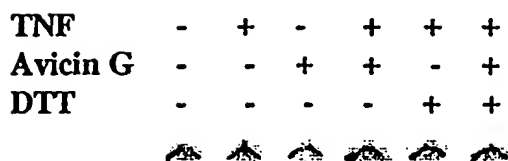


FIG. 54C

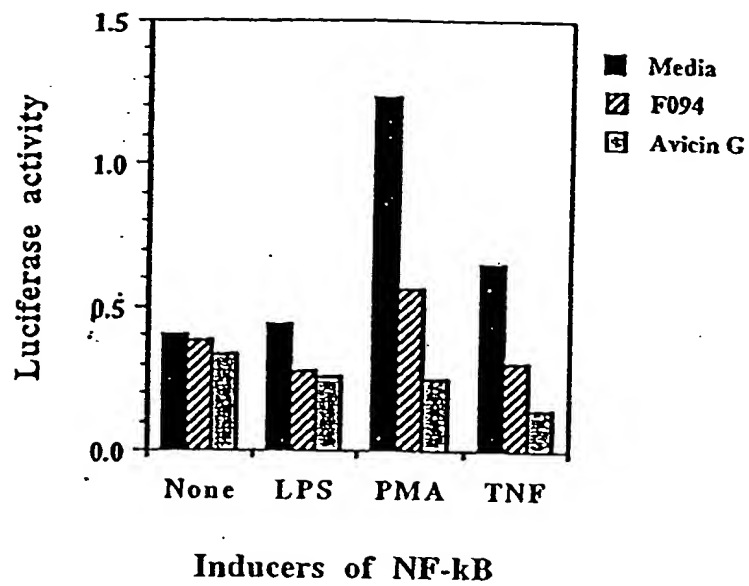


FIG. 55A

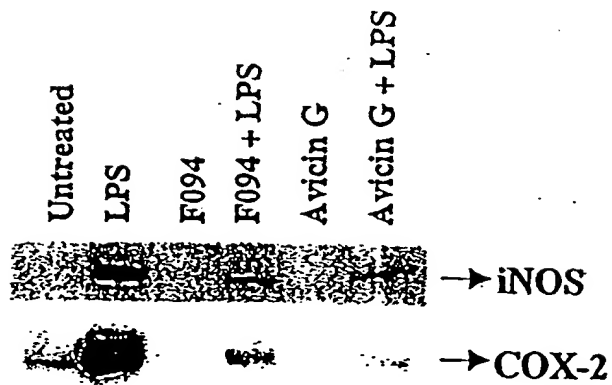


FIG. 55B

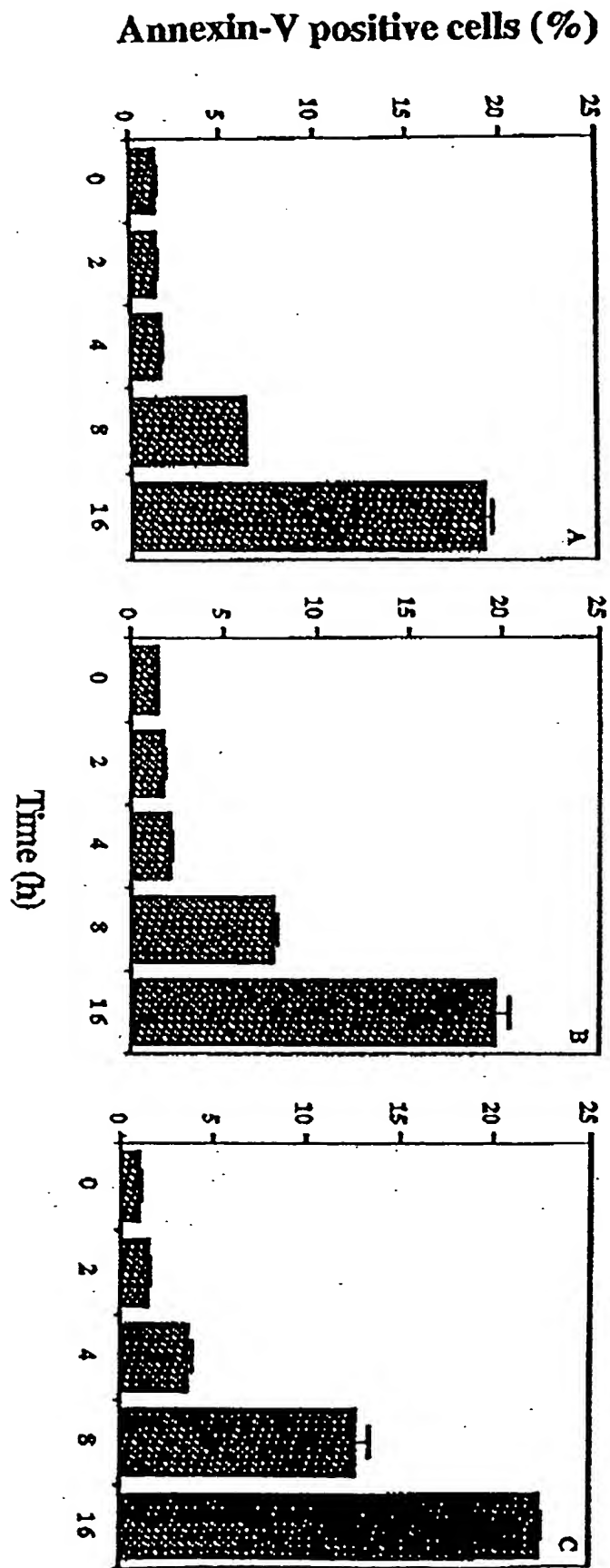


FIG. 57

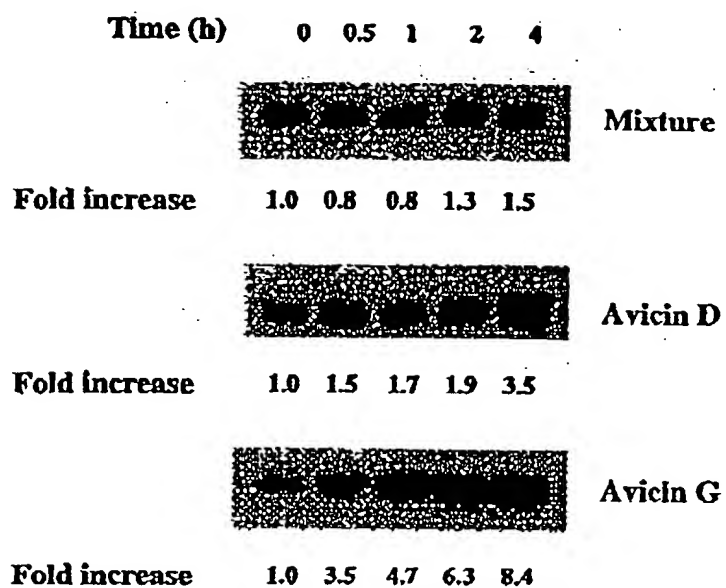


FIG. 58



FIG. 59A

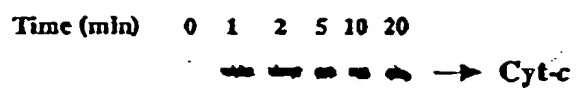


FIG. 59B

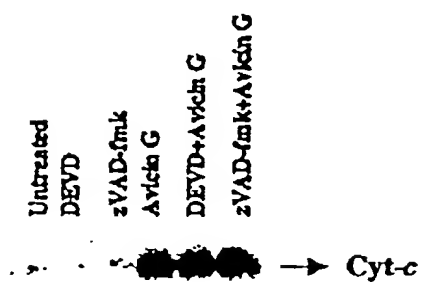
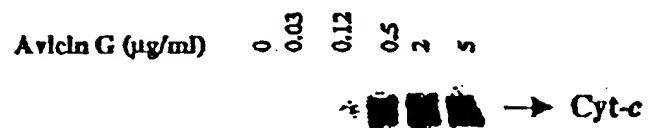


FIG. 59C

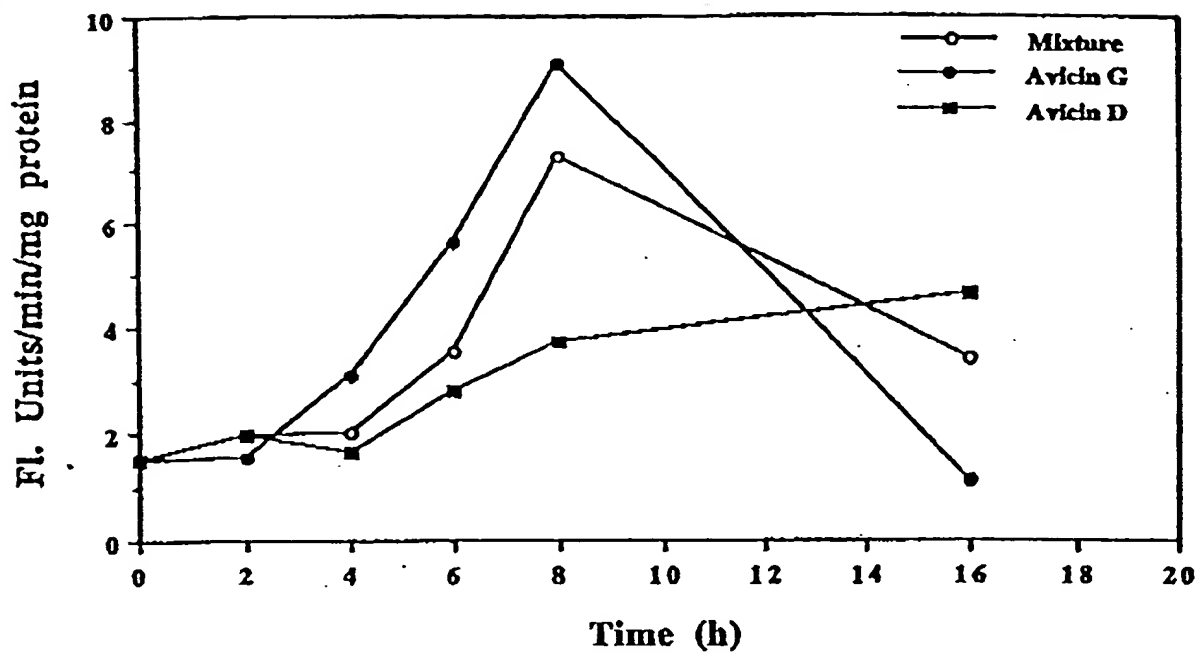


FIG. 60A

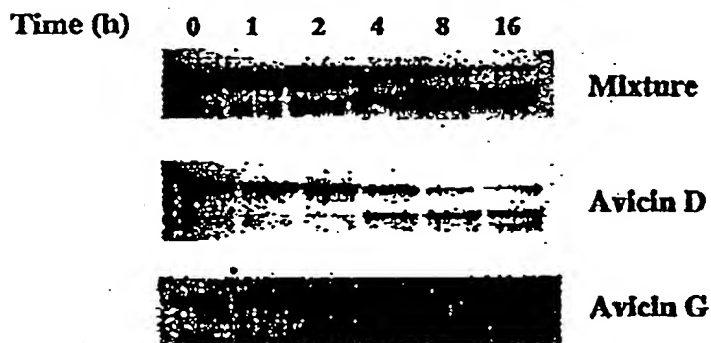


FIG. 60B

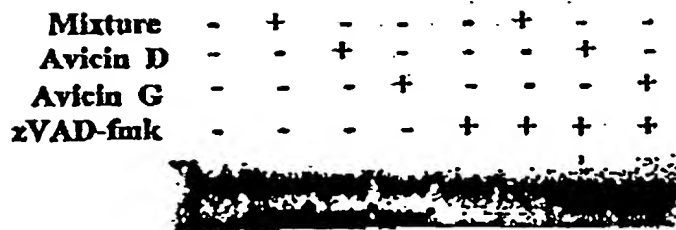


FIG. 60C

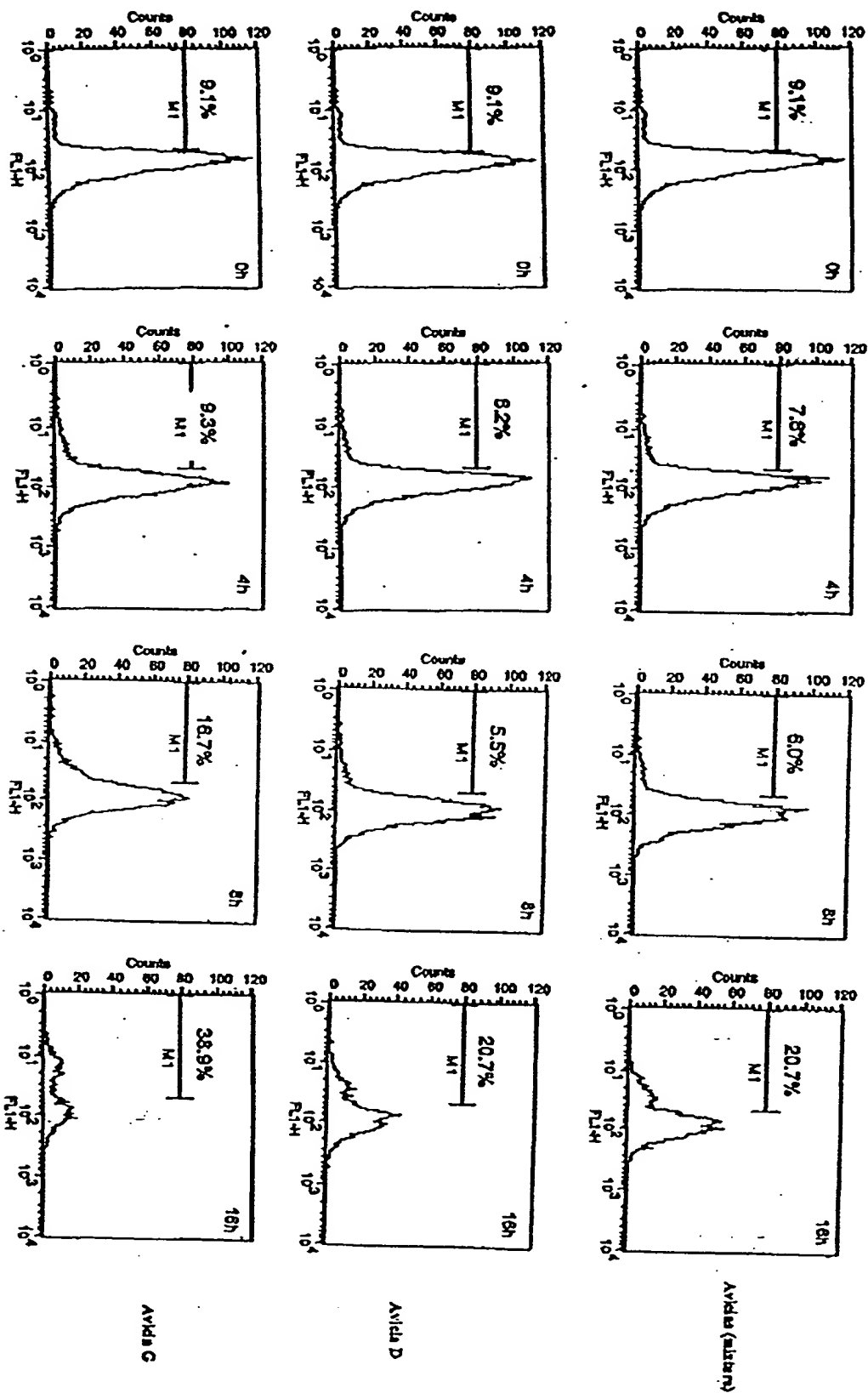


FIG. 61

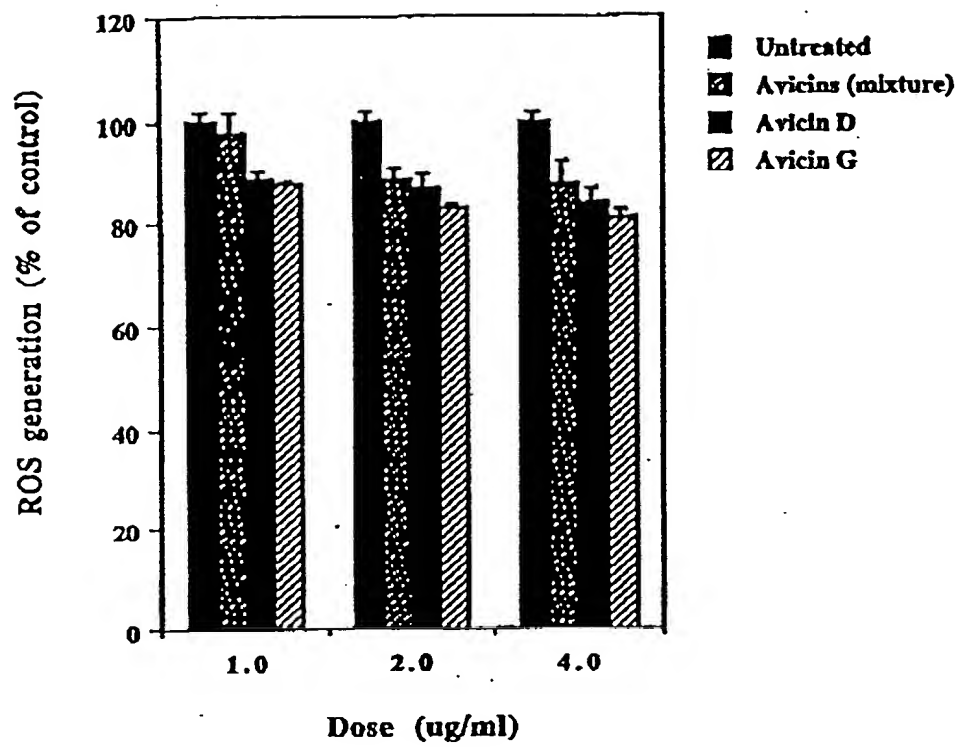


FIG. 62

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